



STIC Search Report

EIC 3600

STIC Database Tracking Number: 177771

TO: Robert Rhode
Location: Knox 5C21
Art Unit : 3625
Saturday, February 18, 2006

Case Serial Number: 10/009331

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

watch TV !
[Signature]

[Signature]
Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov





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* Email Address:
(e.g., Susan.Smith@uspto.gov)

Mailbox No.:

* Case serial number:

If not related to a patent application, please enter NA here.

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Provide detailed information on your search topic:

- In your own words, describe in detail the concepts or subjects you want us to search.
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Include the elected species or structures, keywords, synonyms, acronyms, and chemical names.
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- Provide examples or give us relevant citations, authors, etc., if known.
- FAX or send the abstract, pertinent claims (not all of the claims), drawings, chemical structures, or branch library.

Enter your Search Topic Information below:



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

**Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68**

Voluntary Results Feedback Form

- I am an examiner in Workgroup: Example: 3620 (optional)
- Relevant prior art **found**, search results used as follows:
- ☐ 102 rejection
 - ☐ 103 rejection
 - ☐ Cited as being of interest.
 - ☐ Helped examiner better understand the invention.
 - ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
 - ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)
- Relevant prior art **not found**:
- ☐ Results verified the lack of relevant prior art (helped determine patentability).
 - ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

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Search IMDb

All go

Result: 1 of 20
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WEB SEARCH

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Showing page 1 of 38

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Truman Show

The Truman Show (1998)



Directed by
Peter Weir

Writing credits (WGA)
Andrew Niccol (written by)

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IMDbPro Professional
Details

Genre: [Comedy](#) / [Drama](#) [\(more\)](#)

Tagline: The Story Of A Lifetime [\(more\)](#)

Plot Outline: An insurance salesman/adjuster (Jim Carrey) discovers his entire life is actually a TV show. [\(more\)](#) [\(view trailer\)](#)

User Comments: Lawn Mowing At Its Best [\(more\)](#)

User Rating: **7.7/10** (71,975 votes) [vote here](#)

Cast overview, first billed only:

Jim Carrey Truman Burbank
Laura Linney Meryl Burbank/Hannah Gill
Noah Emmerich Marlon
Natascha McElhone Lauren/Sylvia
Holland Taylor Truman's Mother
Brian Delate Truman's Father
Blair Slater Young Truman
Peter Krause Lawrence
Heidi Schanz Vivien
Ron Taylor Ron
Don Taylor Don
Ted Raymond Spencer
Judy Clayton Travel Agent
Fritz Dominique Truman's Neighbor
Angel Schmiedt Truman's Neighbor

[\(more\)](#)

MPAA: Rated PG for thematic elements and mild language.

Runtime: 103 min

Country: [USA](#)

Language: [English](#)

Color: [Color](#) (*DeLuxe*)

Sound Mix: [DTS](#) / [Dolby Digital](#)

Certification: [Brazil: Livre \(DVD rating\)](#) / [Argentina: 13](#) / [Australia: PG](#) / [Belgium: KT](#) / [Brazil: 12](#) / [Chile: TE](#) / [Denmark: 11](#) / [Finland: K-12/9](#) / [France: U](#) / [Germany: 12 \(bw\)](#) / [Hong Kong: I](#) / [Iceland: I](#) / [Ireland: PG](#) / [Mexico: A](#) / [Netherlands: 12](#) / [Peru: PT](#) / [Portugal: M/12](#) / [Singapore: PG](#) / [South Korea: 15](#) / [Spain: I](#) / [Sweden: 11](#) / [Switzerland: 7 \(canton of Geneva\)](#) / [Switzerland: 7 \(canton of Vaud\)](#) / [UK: PG](#) / [USA: PG](#)

Trivia: [Kenneth Lonergan](#) (uncredited) was "script doctor" on this film, working on small re-writes for director [Peter Weir](#). [\(more\)](#)

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Goofs: Continuity: When Truman is in his office and tries to make a phone call to find out more about Sylvia, he is wearing a big silver ring (seen in many other scenes of the movie). But when he puts down the receiver and flips through the women magazine he isn't wearing a ring on either hand. [\(more\)](#)

Quotes: **Meryl:** I made macaroni! [\(more\)](#)

Awards: Nominated for 3 Oscars. Another 28 wins & 34 nominations [\(more\)](#)

User Comments:

16 out of 16 people found the following comment useful:-

Lawn Mowing At Its Best, 10 July 2005

Author: [daveisit](#) from Melbourne, Australia

"The Truman Show" owes a lot to the direction of Peter Weir. Weir refuses to pump out the movies in a search for extra dollars. Instead he chooses wisely and directs brilliantly. Just by looking at a list of his movies will surprise and even amaze you. So as you would imagine "The Truman Show" is another success.

Truman Burbank has the perfect life, or so he thought until finally his life long suspicions about his world begin to unravel. Even though the idea for Truman is not totally original, it is thought provoking enough and allows the audience to wonder, what if? If you think this couldn't happen, just look back over the years at the stupidity of the human race and think again.

Jim Carrey once again nails his role, as do the entire cast. It is rare he fails to perform at a level that perfectly complements the movie and its genre. This is something he does not receive enough credit for. Acting for a comical role or a more dramatic role requires no less effort for the performance to be spot on.

Was the above comment useful to you?

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I have seen this movie and would like to [comment](#) on it

Message Boards

Discuss this movie with other users on [IMDb message board](#) for The Truman Show (1998)

Why does everyone Hate this movie?	Sonic-Flood
I actually found this movie to be laugh-out-loud funny!	ebbgenius
Best serious Jim Carrey film	B-J-C
George Lucas' voice?	mike_danton_137
Other 'conspiracy theory' movies	alpha253
How much money would Truman be owed?	B-J-C

[\(more\)](#)

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If you like this title, we also recommend...

[The Incredibles \(2004\)](#)

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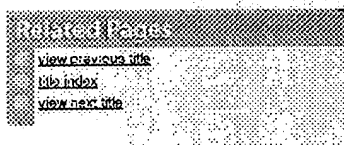
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[today.reuters.com](#)**WebTV failure so far!**[Older](#) Messages 26 - 33 of 33 in topic - [view as tree](#)From: [Bill Near](#) - [view profile](#)

Date: Sun, Jan 19 1997 12:00 am

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Frederick V. Heitkamp (fhe...@ibm.net) wrote:

: Glad you like it. Everytime I watch MSNBC I start to get nauseous from
: watching the commentators followed by a feeling that I'm watching a giant
: MS commercial and that NBC is being played for idiots. Maybe fm too
: jaded or something.

: 1 channel should be enough for anyone! -- B. Gate\$

..

Bill ///A w...@epix.net/Team AMIGA/Go Vikings
Near ///A A2000/030 @50/Picasso IV/Supra 33.6k

/// Workbench 3.1

/// A A I I A

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Contributing Editor @ Amiga Report Magazine

Not yet rated

From: Greg Tallent - [view profile](#)

Date: Sun, Jan 19 1997 12:00 am

[show options](#)

Way back on 17-Jan-97 06:16:07 Jason Compton said: Re: WebTV failure so far!

>Frederick V. Heitkamp (fhe...@ibm.net) wrote:

>: I have seen the future and it is MSNBC.

>Sometimes I read things that just depress the hell out of me. This is one
>of them.

My only question.... When are they going to knock off the BC from MSNBC???

<TSB>

Greg Tallent IAmiga2000/040/33mhz/3.1 32 megs ram,2 gig/Toaster3.1 I
g...@mcn.org IAmiga 500/020/14mhz/3.1 8 megs ram,2.5 gig/Supra28.8 I
In Northern Calif. ITermiteTCP,IBrowse,AWeb II,Miami 1.1,DirWork 2.1 I
Living on 750 Acres!P133/64 Megs ram,9 gig hd's, LightWave, WinNT 4.0 I
Fun,FUN,FUN!! NOT! IAMD P133/32 Megs ram 2 gig hd's, LightWave, Win95 I

"We demand rigidly defined areas of doubt and uncertainty!"

From: George Noel - [view profile](#)

Date: Sun, Jan 19 1997 12:00 am

[show options](#)

In article <5bh3d4\$...@nnrp1.news.primenet.com>,
Alexander W. Dorn <awd...@primenet.com> wrote:

- Hide quoted text -

>g...@morgan.ucs.mun.ca (George Noel) wrote:

>>I recently heard some stats about the success of WebTV units. Apparently
>>it is not a success yet. They made 100,000 units available before
>>Christmas and just under 1/3rd of them sold!

>>A poll was done and 93% of the people polled said they will not be buying
>>the unit to browse the web through their TV. Apparently to them, the idea
>>of browsing the web "in your living room" is not appealing.

>>I think ViScorp still has a chance should they get their act together, get
>>more money & investors and get a product out by next Christmas. The
>>market would be more open to such a unit then and maybe with the ED's
>>extra features of video on demand, taxing, video phone directory and hands
>>free phoning, plus gaming etc. will be more appealing. I know this is
>>more dependant on cable operators also but even the sized down version known as
>>the UITI will be more appreciative also, especially if they get them built
>>into TVs and people see it as just being a new option for their TV instead
>>of having to go and buy something external.

>>="George"=-

[SNIP]

>With the recent release of Ratings on TV, do people really want to
>have a completely unsupervised/uncensored outlet available on their
>television sets? I mean, people already have trouble keeping their
>kids away from Bevis and Butt-head.

There is software out there that can take care of this. Perhaps ViScorp
could incorporate it or create their own version of it. OR perhaps they
could incorporate the V-chip into their devices and eventually have web
pages rated as well.

>Then you consider exactly who wants to go on the web. Does your usual
>TV Junkie want to browse the web? I don't think so. Right now, it's
>mostly computer types. The Web is far to slow to keep the interest
>people who constantly flick the channel.

There is a new device coming out now called "WebSync" - pretty much
similar to the above but during certain portions of a TV show etc.. a web
page will be highlighted on screen.. you can click on this and go to it
and find out what they are talking about in the program or get more info
on it etc.

>Why are they pushing WebTV? Well, so they can push on-line sales. I
>guess, they think some of us are too lazy to watch the "Home Shopping
>Network" and go through the labors of dialing a telephone to order
>something. They are trying to get us to be able to buy it as we watch
>it! Simple, clean, commerce.

Yes, this is another major advantage.

>Do people really want this? Well, apparently not.

Just not yet. There is still confusion over the whole web thing to people
not used to it and even more confusion over the devices such as WebTV to
access it.

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This is a multi-part message in MIME format.

-----=_NextPart_000_01BC8713.DDB97AE0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Not long ago I posted a message similar-looking to this and got flamed = for spamming the newsgroup. Spam is not judged by messages' colors. I = wanted an opinion on my point of view about where Microsoft is taking = Internet Explorer and wondered if anybody knew anything. (I still want = the gossip.. :^) Please spare me the hate mail on this one. =

Interact-Net E-zine is nothing, just a cheezy web site and a logo I = throw in my messages every once in a while when I'm in the mood. =

Thanks.

I heard on Letterman last night that Gates was thinking of buying out = CBS. Is this true?

If it is, it says a lot: Microsoft wants to make Internet Explorer a **TV** = browser, as well as an Internet browser. That's scary. I mean, in a = cool way. Any opinions? Is the rumor a lie?

Does ANYONE know if Microsoft's future = web-browsing-off-the-VBI-TV-signal will continue to be an Interact = technology, or does Microsoft plan on overlapping the HTML over the **TV** = picture? Anyone? I am dying to know. I must know. I'm getting sick, = I'm gonna puke.. bluggghghhhhhh...=20

-Jon Davis

```

</HEAD>
<BODY>
<P><FONT face=3D"Comic Sans MS" size=3D2>Sure I did. I learned that =
there are too=20
many panzies on the Internet who think that making a message look =
anything=20
different than black ASCII on a white background is sin, I mean =
spam</FONT><FONT=20
face=3D"Comic Sans MS" size=3D2><BR>&nbsp;
<BR>&nbsp;
<BR>
I have a newfound sincere hatred against antispammers that whine about=20
legitimate posts that just happen to be laid-out a bit more =
creatively.<BR>
<HTML><BODY><FONT size=3D2><BR>
<BR>
<BR>
Sincerely,<BR>
<BR>
Jon Davis<BR>
<A=20
href=3D"http://www.interact-net.com/mackie">http://www.interact-net.com/m=
ackie</A><BR>
&quot;A woman should learn in quietness and full submission.&nbsp; I do =
not=20
permit a woman to teach or to have authority over a man; she must be=20
silent.&quot;&nbsp; (1 Timothy 2:11-12)<BR>
-----<BR>
I NewBreed Communications<BR>
I Professional Internet Services &amp; Design<BR>
I <A href=3D"http://www.nbccomm.com">http://www.nbccomm.com</A><BR>
-----</FONT>

<P></P>
Fred Sexton<SEX_@DAKOTACOM.NET> wrote in article=20
&lt;33bbe385.1997_@msnews.microsoft.com&gt;...<BR>
<HTML><BODY><FONT size=3D2>On Wed, 2 Jul 1997 18:15:05 -0500, &quot;Jon=20
Davis&quot; &lt;A=20
href=3D"mailto:j_@interact-net.com">j_@interact-net.com</A>&gt;<BR>
wrote:<BR>
<BR>
&gt;Not long ago I posted a message similar-looking to this and got =
flamed<BR>
&gt;for spamming the newsgroup.<BR>
<BR>
And you didn't learn squat.<BR>
</FONT></FONT>
</BODY></HTML>

```

-----_NextPart_000_01BC871C.96E511C0--

From: Ed Kerney - [view profile](#)
Date: Wed, Jul 2 1997 12:00 am [show options](#)

This is a multi-part message in MIME format.

-----_NextPart_000_01BC8729.E579B9A0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Well, if ~~TY~~ was, in fact, to be Weblike, what might one browse it with?

-----_NextPart_000_01BC8729.E579B9A0
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML 3.2//EN">
<HTML>
<HEAD>
<META content=3Dtext/html; charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D"Trident 4.71.0544.0" name=3DGENERATOR>

```

```

</HEAD>
<BODY><FONT face=3D"Comic Sans MS" size=3D2>Well, if TY was, in fact, to =
be Weblike,=20
what might one browse it with?</FONT>
</BODY></HTML>

```

-----_NextPart_000_01BC8729.E579B9A0--

From: Jon Doyle - [view profile](#)
Date: Wed, Jul 2 1997 12:00 am [show options](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_01BC872D.B254C7F0
 Content-Type: text/plain;
 charset="iso-8859-1"
 Content-Transfer-Encoding: quoted-printable

If Microsoft goes in the Interact direction, then Internet Explorer =
 would have a special function to let you view the TV picture in one =
 frame (i.e. upper-left), have a list of hyperlinks on another frame =
 (i.e. upper-right), and have the web pages for those hyperlinks in =
 another frame (i.e. bottom-half). These web pages would be downloaded =
 from the TV station as you watch the TV, via the VBI.

If, however, Microsoft also included the technology to overlap the TV =
 picture with HTML, the entire TV environment would immediately become =
 true interactive television. "Call 1-800-11BORED for more information" =
 would be replaced with "Click on the little icon at the bottom of your =
 screen for more information," taking you to a web site. That would be =
 first-generation technology, to say nothing of utilizing multicast IP =
 and other forthcoming technologies where this would be useful.

But to answer your question, the browser to be used for this technology =
 is slated for IE 4.0 and especially IE 5.0.

Sincerely,

Jon Davis

<http://www.interact-net.com/mackie>

"A woman should learn in quietness and full submission. I do not permit =
 a woman to teach or to have authority over a man; she must be silent." =
 (1 Timothy 2:11-12)

 I NewBreed Communications
 I Professional Internet Services & Design
 I <http://www.nbcorm.com>

Ed Kenny wrote in article <5pet4q\$...@mtlinsc05.worldnet.att.net>...

Well, if TV was, in fact, to be Weblike, what might one browse it with?

-----=_NextPart_000_01BC872D.B254C7F0
 Content-Type: text/html;
 charset="iso-8859-1"
 Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML 3.2/EN">
 <HTML>
 <HEAD>
 <META content=3Dtext/html; charset=3Diso-8859-1 =
 http-equiv=3DContent-Type>
 <META content=3D"Trident 4.71.0544.0" name=3DGENERATOR>

```

</HEAD>
<BODY>
<P><FONT face=3D'Comic Sans MS' size=3D2>If Microsoft goes in the =
InterCast=20
direction, then Internet Explorer would have a special function to let =
you view=20
the TV picture in one frame (i.e. upper-left), have a list of hyperlinks =
on=20
another frame (i.e. upper-right), and have the web pages for those =
hyperlinks in=20
another frame (i.e. bottom-half). These web pages would be downloaded =
from the=20
TV station as you watch the TV, via the VBI.</FONT><FONT face=3D'Comic =
Sans MS'=20
size=3D2><BR>&nbsp;
<BR>
If, however, Microsoft also included the technology to overlap the TV =
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with HTML, the entire TV environment would immediately become true =
interactive=20
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be=20
replaced with &quot;Click on the little icon at the bottom of your =
screen for=20
more information,&quot; taking you to a web site. That would be=20
first-generation technology, to say nothing of utilizing multicast IP =
and other=20
forthcoming technologies where this would be useful.</FONT><FONT=20
face=3D'Comic Sans MS' size=3D2><BR>&nbsp;
<BR>
But to answer your question, the browser to be used for this technology =
is=20
slated for IE 4.0 and especially IE 5.0.<BR>
<HTML><BODY><FONT size=3D2><BR>
<BR>
<BR>
Sincerely,<BR>
<BR>
Jon Davis<BR>
<A=20
href=3D'http://www.interact-net.com/mackie*'>http://www.interact-net.com/m=
ackie</A><BR>
&quot;A woman should learn in quietness and full submission.&nbsp; I do =
not=20
permit a woman to teach or to have authority over a man; she must be=20
silent.&quot;&nbsp; (I Timothy 2:11-12)<BR>
-----<BR>
I NewBreed Communications<BR>
I Professional Internet Services & Design<BR>
I <A href=3D'http://www.nbcomm.com*'>http://www.nbcomm.com</A><BR>
-----</FONT>

<P></P>
Ed Kenny<EKE...@WORLDNET.ATT.NET> wrote in article=20
&lt;5pet4q$...@mtlisc05.worldnet.att.net&gt;...<BR>
<HTML><HEAD><META content=3Dtext/html; charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'Trident 4.71.0544.0' name=3DGENERATOR>
<BODY><FONT face=3D'Comic Sans MS' size=3D2>Well, if TV was, in fact, to =
be Weblike,=20
what might one browse it with?</FONT></FONT>
</BODY></HTML>

-----=_NextPart_000_01BC872D.B254C7F0--

```

From: Tom Porterfield - [view profile](#)

Date: Wed, Jul 2 1997 12:00 am

[show options](#)

Ah, so now you've resorted to name calling eh? Anyone who disagrees with you is a "panzy" huh? Sounds to me like you've missed your nap again.

Tom Porterfield

--

t...@sprynet.com

Jon Davis wrote in article ...

Sure I did. I learned that there are too many panzies on the Internet who think that making a message look anything different than black ASCII on a white background is sin, I mean spam.

I have a newfound sincere hatred against antispammers that whine about legitimate posts that just happen to be laid-out a bit more creatively.

Sincerely,

Jon Davis
<http://www.interact-net.com/mackie>
 "A woman should learn in quietness and full submission. I do not permit a woman to teach or to have authority over a man; she must be silent." (I Timothy 2:11-12)

 I NewBreed Communications
 I Professional Internet Services & Design
 I <http://www.nbcorm.com>

Fred Sexton wrote in article <33bbe385.1997...@msnews.microsoft.com>...
 On Wed, 2 Jul 1997 18:15:05 -0500, "Jon Davis" <j...@interact-net.com> wrote:

>Not long ago I posted a message similar-looking to this and got flamed
 >for spamming the newsgroup.

And you didn't learn squat.

From: Joe Hang Cha - [view profile](#)
 Date: Thurs, Jul 3 1997 12:00 am [show options](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_01BC8744.4C0A4A80
 Content-Type: text/plain;
 charset="iso-8859-1"
 Content-Transfer-Encoding: quoted-printable

Don't think that's a real bad problem. This is an IE4 NG and I checked =
 the properties on many people. Most of them use either OE or IN or =
 Netscape News(or whatever it's called. Is it Collabra?)

-----=

 Joo Hang Cha
www.ie4.com
 Matt wrote in article <01bc8765\$3c98e130\$ba90accf@neda>...
 What about people who cant view HTML but only plain text?

Jon Davis <j...@interact-net.com> wrote in article
 <edODTU0h8GA...@uppsnews.pub05.moswest.msn.net>...
 Sure I did. I learned that there are too many panzles on the Internet =
 who
 think that making a message look anything different than black ASCII on =
 a
 white background is sin, I mean spam.

I have a newfound sincere hatred against antispammers that whine about
 legitimate posts that just happen to be laid-out a bit more creatively.

Sincerely,

Jon Davis
<http://www.interact-net.com/mackie>
 "A woman should learn in quietness and full submission. I do not permit =
 a
 woman to teach or to have authority over a man; she must be silent." (I
 Timothy 2:11-12)

 I NewBreed Communications
 I Professional Internet Services & Design
 I <http://www.nbcorm.com>

Fred Sexton wrote in article <33bbe385.1997...@msnews.microsoft.com>...
 On Wed, 2 Jul 1997 18:15:05 -0500, "Jon Davis" <j...@interact-net.com>
 wrote:

>Not long ago I posted a message similar-looking to this and got flamed
 >for spamming the newsgroup.

And you didn't learn squat.

 -----=_NextPart_000_01BC8744.4C0A4A80
 Content-Type: text/html;
 charset="iso-8859-1"
 Content-Transfer-Encoding: quoted-printable
 <!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML 3.2/EN">
 <HTML>
 <HEAD>
 <META content=3Dtext/html; charset=3Diso-8859-1 =
 http-equiv=3DContent-Type>
 <META content=3D"Trident 4.71.0544.0" name=3DGENERATOR>

```

<P>&nbsp;</P>
Rob Kliever<RMKLE...@PALLISER.CA> wrote in article=20
&lt;01bc87cc$ecd1f670$177570cc@casegoodspgmr&gt;...<BR>
<HTML><BODY><FONT size=3D2>I have no problem with most mail =
formatting.&nbsp;<BR>Big=20
fonts, small fonts, most<BR>
colors.&nbsp;<BR>But the fact is, white characters on a black background is =
just=20
too<BR>
bloody annoying to read.&nbsp;<BR>And blue hyperlinks are near =
impossible.&nbsp;<BR>=20
There is<BR>
such a thing as BAD formatting.<BR>
--<BR>
<A href=3D"mailto:RMKlie...@palliser.ca">RMKlie...@palliser.ca</A><BR>
<BR>
Jon Davis &lt;A =
href=3D"mailto:j...@interact-net.com">j...@interact-net.com</A>&gt;=20
wrote in article<BR>
&lt;A=20
href=3D"mailto:edODTU0h8GA...@uppsnews.pub05.moswest.msn.net">edODTU0h8G=
A...@uppsnews.pub05.moswest.msn.net</A>&gt;...<BR>
Sure I did.&nbsp;<BR>I learned that there are too many panzles on the =
Internet=20
who<BR>
think that making a message look anything different than black ASCII on =
a=20
white<BR>
background is sin, I mean spam.<BR>
<BR>
<BR>
I have a newfound sincere hatred against antisphammers that whine =
about<BR>
legitimate posts that just happen to be laid-out a bit more =
creatively.<BR>
<BR>
<BR>
<BR>
Sincerely,<BR>
<BR>
Jon Davis<BR>
<A=20
href=3D"http://www.interact-net.com/mackie">http://www.interact-net.com/m=
ackie</A><BR>
&quot;A woman should learn in quietness and full submission.&nbsp;<BR>I do =
not=20
permit a<BR>
woman to teach or to have authority over a man; she must be =
silent.&quot;&nbsp;<BR>=20
{<BR>
Timothy 2:11-12}<BR>
-----<BR>
I NewBreed Communications<BR>
I Professional Internet Services & Design<BR>
I <A href=3D"http://www.nbcomm.com">http://www.nbcomm.com</A><BR>
-----<BR>
<BR>
Fred Sexton wrote in article &lt;A=20
href=3D"mailto:33bbe385.1997...@msnews.microsoft.com">33bbe385.1997241@ms=
news.microsoft.com</A>&gt;...<BR>
On Wed, 2 Jul 1997 18:15:05 -0500, &quot;Jon Davis&quot; &lt;A=20
href=3D"mailto:j...@interact-net.com">j...@interact-net.com</A>&gt;<BR>
wrote:<BR>
<BR>
&gt;Not long ago I posted a message similar-looking to this and got =
flamed<BR>
&gt;for spamming the newsgroup.<BR>
<BR>
And you didn't learn squat.<BR>
<BR>
<BR>
-----<BR>
<BR>
</FONT></FONT>
</BODY></HTML>

-----=_NextPart_000_01BC8803.97F5D080-

```

From: Jon Davis
[view profile](#) [show options](#)
Date: Fri, Jul 4 1997 12:00 am

This is a multi-part message in MIME format.

-----=_NextPart_000_01BC8830.FFCBDF10
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Integration of TV and the web is a given, but I expect we will
be well past IE4 by that time.

Actually, expect part of it in a couple weeks.

Sincerely,

Jon Davis
Your Friend!

=20

- (a) Owner, NewBreed Communications
- (b) Computer/Network support
- (c) HTML design
- (d) Technology innovations

=20

=20

Chip Ciammaichella wrote in article ...

Integration of TV and the web is a given, but I expect we will be well past IE4 by that time. You know, all of us are not against the off-subject post from time to time, we enjoy a little humor, a neat bit of information, a little tit-for-tat, but lately the MSIE newsgroups are becoming more like Usenet...more junk than info. Have you noticed all the porno-spam and marketing crap here lately? I have no problem with what your posts look like, Jon, as long as they are a reasonable file size. I appreciate creativity as much as anyone. But in addition to the increased amount of spam and crap in this NG, some of you newer, younger, posters have made this NG seem like the college dorm chat-room. I know that you want to show us all how smart you are, but please at least stick to the subject of the newsgroup a little more. I respect your need to showcase your talent, so please respect the needs of some of us for a quality NG that contains a lot of good info, without the crap. The "big-dogs" of this NG (I'm not saying I'm one of them) tend to post on-subject, to the point, and with class. If you can't run with the big dogs, stay on the porch. There, I've spoke my peace enough for one night.=20

--

Regards,

Chip Ciammaichella

ChipCom Web Design, Promotion, Consulting

<http://www.raton.com/~chip/>

Webmaster, Raton Chamber & Economic Development Council

<http://www.raton.com/>

email: c...@raton.com

"A journey of ten thousand miles begins with one small step."

Jon Davis wrote in article ...

If Microsoft goes in the InterCast direction, then Internet Explorer would have a special function to let you view the TV picture in one frame (i.e. upper-left), have a list of hyperlinks on another frame (i.e. upper-right), and have the web pages for those hyperlinks in another frame (i.e. bottom-half). These web pages would be downloaded from the TV station as you watch the TV, via the VBI.

If, however, Microsoft also included the technology to overlap the TV picture with HTML, the entire TV environment would immediately become true interactive television. "Call 1-800-11BORED for more information" would be replaced with "Click on the little icon at the bottom of your screen for more information," taking you to a web site. That would be first-generation technology, to say nothing of utilizing multicast IP and other forthcoming technologies where this would be useful.

But to answer your question, the browser to be used for this technology is slated for IE 4.0 and especially IE 5.0.

Sincerely,

Jon Davis

<http://www.inte-act-net.com/rnackie>

"A woman should learn in quietness and full submission. I do not permit a woman to teach or to have authority over a man; she must be silent." (1 Timothy 2:11-12)

I NewBreed Communications

I Professional Internet Services & Design

I <http://www.nbcomm.com>

Ed Kenny wrote in article <5pet4q\$...@mtlisc05.worldnet.att.net>.

Well, if TV was, in fact, to be Weblike, what might one browse it with?

-----=_NextPart_000_01BC8830.FFCBDF10

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

? show files;ds

File 347:JAPIO Nov 1976-2005/Oct(Updated 060203)
(c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/Feb W02
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060209,UT=20060202
(c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200611
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2006/Feb 14
(c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/Jan W4
(c) format only 2006 Dialog
File 430:British Books in Print 2006/Feb W2
(c) 2006 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2006/Feb 16
(c) 2006 ProQuest Info&Learning
File 2:INSPEC 1898-2006/Jan W4
(c) 2006 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2006/Jan
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Feb W2
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jan
(c) 2006 The HW Wilson Co.
File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc
File 474:New York Times Abs 1969-2006/Feb 16
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Feb 16
(c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 9:Business & Industry(R) Jul/1994-2006/Feb 16
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/Feb 17
(c) 2006 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2006/Feb 16
(c) 2006 The Gale Group
File 20:Dialog Global Reporter 1997-2006/Feb 17
(c) 2006 Dialog
File 148:Gale Group Trade & Industry DB 1976-2006/Feb 17
(c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Feb 16
(c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/Feb 18
(c) 2006 Financial Times Ltd
File 613:PR Newswire 1999-2006/Feb 17
(c) 2006 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Feb 17
(c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Feb 17
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Feb 16
(c) 2006 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/Feb 16

(c) 2006 San Jose Mercury News
 File 610:Business Wire 1999-2006/Feb 17
 (c) 2006 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 47:Gale Group Magazine DB(TM) 1959-2006/Feb 17
 (c) 2006 The Gale group
 File 635:Business Dateline(R) 1985-2006/Feb 17
 (c) 2006 ProQuest Info&Learning
 File 570:Gale Group MARS(R) 1984-2006/Feb 16
 (c) 2006 The Gale Group
 File 13:BAMP 2006/Feb W1
 (c) 2006 The Gale Group
 File 56:Computer and Information Systems Abstracts 1966-2006/Jan
 (c) 2006 CSA.
 File 75:TGG Management Contents(R) 86-2006/Jan W5
 (c) 2006 The Gale Group

Set	Items	Description
S1	321	AU='SAKO Y':AU='SAKO Y SONY CORPORATION'
S2	10	AU='SAKO YIOCHIRO':AU='SAKO YOICHI'
S3	786	AU='SAKO YOICHIRO':AU='SAKO YOISHIRO'
S4	68	AU='SAKO YOUICHIROU':AU='SAKO YUICHIRO'
S5	80	AU='SAKO, Y':AU='SAKO, Y.'
S6	1	AU='SAKO, YOICHIRO'
S7	9	AU='YOICHIRO SAKO'
S8	661	AU='SAKURAI K':AU='SAKURAI K SONY ERICSSON MOBILE COM JAPAN INC'
S9	1	AU='SAKURAI KAZU'
S10	28	AU='SAKURAI KAZUKO':AU='SAKURAI KAZUKO SONY CORPORATION'
S11	7	AU='SAKURAI KO'
S12	1171	AU='SAKURAI, K':AU='SAKURAI, K. ET AL.'
S13	0	AU='SAKURAI, KAZUKO'
S14	1	AU='KAZUKO, S.'
S15	78	AU='TORIYAMA M'
S16	35	AU='TORIYAMA MITSURU':AU='TORIYAMA MITSURU C O SONY CORPOR- ATION'
S17	145	AU='TORIYAMA, M':AU='TORIYAMA, M. ET AL.'
S18	0	AU='TORIYAMA, MITSURU'
S19	126	AU='INOKUCHI T':AU='INOKUCHI T Y'
S20	116	AU='INOKUCHI TATSUYA':AU='INOKUCHI TATSUYA SONY CORPORATIO- N'
S21	3	AU='INOKUCHI TETSUYA'
S22	46	AU='INOKUCHI, T.'
S23	0	AU='INOKUCHI, TATSUYA'
S24	3448	S1:S23
S25	2004	S24 FROM 347,348,349,350,371
S26	119	IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G- 06F-0007? OR G06Q-0030?)
S27	119	S25 AND S26
S28	667	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR TRIGGER? ? OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S29	49	S27 AND S28
S30	5	(CHILD OR (POP OR POPS OR POPP???) (UP OR UPS) OR POPUP? ? OR SMALL??) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?)
S31	0	S27 AND S30

S32	327	WATCH??? OR VIEW???
S33	37	S28(S)S32
S34	5	S27 AND S33
S35	692	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S36	12	S29(S)S35
S37	14	S34 OR S36
S38	14	IDPAT (sorted in duplicate/non-duplicate order)
S39	13	IDPAT (primary/non-duplicate records only)
S40	1444	S24 NOT S25
S41	99	S28 AND S40
S42	11	S35(S)S41
S43	0	S30 AND S40
S44	6	S42 NOT PY>2000
S45	6	S44 NOT PD=20000309:20060331
S46	5	RD (unique items)
S47	18	S39 OR S46

47/3,K/4 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01702456

RECORDING MEDIUM, RECORDING METHOD, RECORDING DEVICE, REPRODUCTION DEVICE,
DATA TRANSMISSION METHOD, AND SERVER DEVICE
AUFZEICHNUNGSMEDIUM, -VERFAHREN, -VORRICHTUNG, DATENUEBERTRAGUNGSVERFAHREN
UND SERVERVORRICHTUNG
SUPPORT D'ENREGISTREMENT, PROCEDE D'ENREGISTREMENT, DISPOSITIF
D'ENREGISTREMENT, DISPOSITIF DE LECTURE, PROCEDE D'EMISSION DE DONNEES
ET DISPOSITIF SERVEUR

PATENT ASSIGNEE:

Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,
Tokyo 141-0001, (JP), (Applicant designated States: all)
Sony Disc Technology Inc., (2937881), 7-35 Kitashinagawa
6-chome, Shinagawa-ku, Tokyo 141-0001, (JP), (Applicant designated
States: all)

INVENTOR:

SAKO, Yoichiro, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
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KANADA, Yoriaki, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)
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Shinagawa-ku, Tokyo 141-0001, (JP)
NAKAJIMA, Koichi, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
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FURUKAWA, Shunsuke, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)
KIJIMA, Kaoru, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)
INOUE, Akiko, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)

LEGAL REPRESENTATIVE:

Melzer, Wolfgang, Dipl.-Ing. (8278), Patentanwalte Mitscherlich &
Partner, Sonnenstrasse 33, 80331 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1434205 A1 040630 (Basic)
WO 2004001727 031231

APPLICATION (CC, No, Date): EP 2003736250 030625; WO 2003JP8047 030625

PRIORITY (CC, No, Date): JP 2002184972 020625; JP 2002251682 020829

DESIGNATED STATES: DE; ES; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): G11B-007/0045; G11B-007/24; G11B-020/10;
G11B-020/12; G11B-027/00; G06F-017/60

ABSTRACT WORD COUNT: 96

NOTE:

Figure number on first page: 002

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200427	2167
SPEC A	(English)	200427	8783
Total word count - document A			10950
Total word count - document B			0
Total word count - documents A + B			10950

...SPECIFICATION optical disc 10 as shown in FIG. 1 is used, it is recorded on the **program** memory area 18 successively or in a distributed manner. On the area, address information is also recorded as information **indicating** a position on which the identification information UID is recorded in a part of TOC...

...has been recorded during the press process is used, it is recorded on, starting the **program** area 14a, any one of the lead-out region 12a and the lead-in region...

...over any two areas, successively or in a distributed manner. In this case, positional information **indicating** that the identification information UID is recorded in any address of any area, this is...

47/3,K/13 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

014405715 **Image available**

WPI Acc No: 2002-226418/200228

XRPX Acc No: N02-173767

Data terminal and data transmitter/receiver for extracting data from broadcast information

Patent Assignee: SONY CORP (SONY); INOKUCHI T (INOK-I); SAKO Y (SAKO-I); SAKURAI K (SAKU-I); TORIYAMA M (TORI-I)

Inventor: **INOKUCHI T ; SAKO Y ; SAKURAI K ; TORIYAMA M**

Number of Countries: 003 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200167766	A1	20010913	WO 2001JP1758	A	20010307	200228 B
JP 2001258011	A	20010921	JP 200068634	A	20000308	200228
DE 10190946	T	20020529	DE 10190946	A	20010307	200238
			WO 2001JP1758	A	20010307	
US 20030101100	A1	20030529	WO 2001JP1758	A	20010307	200337
			US 20019331	A	20011106	
US 20050203812	A1	20050915	WO 2001JP1758	A	20010307	200561
			US 20019331	A	20011106	
			US 200565734	A	20050225	

Priority Applications (No Type Date): JP 200068634 A 20000308

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200167766	A1	J	27	H04N-007/173	
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Designated States (National): DE US

JP 2001258011	A		9	H04N-007/173	
---------------	---	--	---	--------------	--

DE 10190946	T			H04N-007/173	Based on patent WO 200167766
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US 20030101100	A1			G06F-017/60	
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US 20050203812	A1			G06F-017/60	Div ex application WO 2001JP1758
----------------	----	--	--	-------------	----------------------------------

Div ex application US 20019331

Inventor: **INOKUCHI T ...**

... SAKO Y ...

... SAKURAI K ...

... TORIYAMA M

Abstract (Basic):

... **Broadcast program** data and at least information concerning at least an article of consumer goods appearing in a **broadcast program** included in the **broadcast program** data are synchronously transmitted and received. The received **broadcast program** is reproduced and displayed on a display unit. Information concerning an article of consumer goods **selected** from the articles of consumer goods displayed on the display unit is taken out and displayed. With reference to the related information, a **viewer** can purchase an article of consumer goods from a shop.

International Patent Class (Main): **G06F-017/60** ...

47/AA,AN,AZ,TI/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

08133775
REPRODUCTION METHOD, REPRODUCTION DEVICE, AND CONTENT DELIVERY SYSTEM
APPL. NO.: 2003-034640 [JP 200334640]

47/AA,AN,AZ,TI/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07022379
DIGITAL DATA PROCESSOR AND TERMINAL EQUIPMENT
APPL. NO.: 2000-395135 [JP 2000395135]
PRIORITY: 11-375336 [JP 99375336], JP (Japan), December 28, 1999
(19991228)

47/AA,AN,AZ,TI/3 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01821189
CONTENT PLAYBACK EXPIATION MANAGEMENT SYSTEM, CONTENT PLAYBACK EXPIRATION
MANAGEMENT METHOD, TERMINAL, SERVER, PROGRAM, AND RECORDING MEDIUM
INHALTSABSPIEL-ERLOSCHUNGSVERWALTUNGSSYSTEM, INHALTSABSPIEL-ERLOSCHUNGSVERW
ALTUNGSVERFAHREN, TERMINAL, SERVER; PROGRAMM UND AUFZEICHNUNGSMEDIUM
SYSTEME ET PROCEDE DE GESTION DE L'EXPIRATION D'UNE REPRODUCTION DE
CONTENU, TERMINAL, SERVEUR, PROGRAMME, ET SUPPORT D'ENREGISTREMENT
APPLICATION (CC, No, Date): EP 2004719108 040310; WO 2004JP3113 040310
PRIORITY (CC, No, Date): JP 200384436 030326

47/AA,AN,AZ,TI/4 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01702456
RECORDING MEDIUM, RECORDING METHOD, RECORDING DEVICE, REPRODUCTION DEVICE,
DATA TRANSMISSION METHOD, AND SERVER DEVICE
AUFZEICHNUNGSMEDIUM, -VERFAHREN, -VORRICHTUNG, DATENUEBERTRAGUNGSVERFAHREN
UND SERVERVORRICHTUNG
SUPPORT D'ENREGISTREMENT, PROCEDE D'ENREGISTREMENT, DISPOSITIF
D'ENREGISTREMENT, DISPOSITIF DE LECTURE, PROCEDE D'EMISSION DE DONNEES
ET DISPOSITIF SERVEUR
APPLICATION (CC, No, Date): EP 2003736250 030625; WO 2003JP8047 030625
PRIORITY (CC, No, Date): JP 2002184972 020625; JP 2002251682 020829

47/AA,AN,AZ,TI/5 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01392340
DATA RECORD MEDIUM, CONTENT DATA, RECORD MEDIUM, DATA RECORDING METHOD AND
APPARATUS, AND DATA REPRODUCING METHOD AND APPARATUS
MEDIUM ZUR AUFZEICHNUNG VON DATEN, CONTENT-DATEN, AUFZEICHNUNGSMEDIUM,
VERFAHREN UND VORRICHTUNG ZUR AUFZEICHNUNG VON DATEN SOWIE VERFAHREN

UND VORRICHTUNG ZUR WIEDERGABE VON DATEN
SUPPORT D'ENREGISTREMENT DE DONNEES, DONNEES DE CONTENU, SUPPORT
D'ENREGISTREMENT, PROCEDE ET APPAREIL D'ENREGISTREMENT DE DONNEES ET
PROCEDE ET APPAREIL DE REPRODUCTION DE DONNEES
APPLICATION (CC, No, Date): EP 2001938627 010613; WO 2001JP5005 010613
PRIORITY (CC, No, Date): JP 2000176593 000613

47/AA,AN,AZ,TI/6 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01387208
CONTENTS DATA, RECORDING MEDIUM, RECORDING METHOD AND DEVICE, REPRODUCING
METHOD AND DEVICE
INHALTSDATEN, AUFZEICHNUNGSMEDIUM, AUFZEICHNUNGSVERFAHREN UND -VORRICHTUNG,
WIEDERGABEVERFAHREN UND VORRICHTUNG
DONNEES DE CONTENUS, SUPPORT D'ENREGISTREMENT, PROCEDE ET DISPOSITIF
D'ENREGISTREMENT, PROCEDE ET DISPOSITIF DE REPRODUCTION
APPLICATION (CC, No, Date): EP 2001934456 010531; WO 2001JP4600 010531
PRIORITY (CC, No, Date): JP 2000164450 000601; JP 2000214157 000714

47/AA,AN,AZ,TI/7 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01303429
RECORDING MEDIUM, DATA RECORDING METHOD AND APPARATUS, DATA REPRODUCING
METHOD AND APPARATUS, AND COPYING CONTROL METHOD
AUFZEICHNUNGSMEDIUM, DATENAUFZEICHNUNGSVERFAHREN UND -GERAER,
DATENWIEDERGABEVERFAHREN UND -GERAET, UND KOPIERKONTROLLVERFAHREN
SUPPORT D'ENREGISTREMENT, PROCEDE ET APPAREIL D'ENREGISTREMENT DE DONNEES,
PROCEDE ET APPAREIL DE REPRODUCTION DE DONNEES ET PROCEDE DE COMMANDE
DE COPIES
APPLICATION (CC, No, Date): EP 2000974982 001114; WO 2000JP8017 001114
PRIORITY (CC, No, Date): JP 99326091 991116; JP 99334979 991125

47/AA,AN,AZ,TI/8 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01271185
DATA RECORDED MEDIUM, DATA REPRODUCING METHOD AND REPRODUCING APPARATUS
MEDIUM MIT AUFGEZEICHNETEN DATEN, DATENWIEDERGABEVERFAHREN UND
WIEDERGABEGERAET
SUPPORT ENREGISTRE PAR DONNEES, TECHNIQUE ET DISPOSITIF DE REPRODUCTION DE
DONNEES
APPLICATION (CC, No, Date): EP 2000955043 000825; WO 2000JP5769 000825
PRIORITY (CC, No, Date): JP 99239008 990825; JP 200030281 000202

47/AA,AN,AZ,TI/9 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01134274
Method and system for distributing information, comprising a method and
system for billing the information which has been distributed

Verfahren und Vorrichtung für die Verteilung von Informationen, mit einem Verfahren und einer Vorrichtung zur Abrechnung der verteilten Informationen

Methode et dispositif pour la distribution d'informations, comportant une méthode et un système pour la facturation des informations distribuées

APPLICATION (CC, No, Date): EP 99119257 990928;

PRIORITY (CC, No, Date): JP 98275725 980929

47/AA,AN,AZ,TI/10 (Item 8 from file: 348)

DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01131995

Information distributing apparatus and information distributing method, information receiving apparatus and information receiving method as well as information receiving and distributing method

Informationsverteilungsgerät und Informationsverteilungsverfahren, Informationsempfangsgerät und Informationsempfangsverfahren und Verfahren zum Informationsempfang und zur Informationsverteilung

Appareil et méthode de distribution d'informations, appareil et méthode de réception d'informations et méthode de réception et distribution d'informations

APPLICATION (CC, No, Date): EP 99118613 990921;

PRIORITY (CC, No, Date): JP 98268482 980922

47/AA,AN,AZ,TI/11 (Item 9 from file: 348)

DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01131976

Recording medium, recording method and recording apparatus

Aufzeichnungsmedium, Aufzeichnungsverfahren und Aufzeichnungsgerät

Support d'enregistrement, méthode d'enregistrement et appareil d'enregistrement

APPLICATION (CC, No, Date): EP 99118542 990920;

PRIORITY (CC, No, Date): JP 98268486 980922

47/AA,AN,AZ,TI/12 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014679743

WPI Acc No: 2002-500800/

Data recording and data reproducing apparatus for distributing data through a cable or radio network

Local Applications (No Type Date): WO 2001JP11590 A 20011227; WO 2001JP11590 A 20011227; US 2002204910 A 20020826; KR 2002711160 A 20020826; CN 2001807601 A 20011227; WO 2001JP11590 A 20011227; JP 2002553700 A 20011227; WO 2001JP11590 A 20011227; US 2002204910 A 20020826; US 2005211782 A 20050825

Priority Applications (No Type Date): JP 2000398778 A 20001227

47/AA,AN,AZ,TI/13 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014405715

WPI Acc No: 2002-226418/

**Data terminal and data transmitter/receiver for extracting data from
broadcast information**

Local Applications (No Type Date): WO 2001JP1758 A 20010307; JP 200068634 A
20000308; DE 10190946 A 20010307; WO 2001JP1758 A 20010307; WO 2001JP1758
A 20010307; US 20019331 A 20011106; WO 2001JP1758 A 20010307; US 20019331
A 20011106; US 200565734 A 20050225

Priority Applications (No Type Date): JP 200068634 A 20000308

47/AA,AN,AZ,TI/14 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

08074066 INSPEC Abstract Number: A2001-23-8115G-007, B2001-12-0520D-008

Title: Effects of sapphire substrate configurations on MBE growth of ZnO

47/AA,AN,AZ,TI/15 (Item 2 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

07731491 INSPEC Abstract Number: A2000-22-8115G-029, B2000-11-0520D-067

Title: Effects of substrate offset angles on MBE growth of ZnO

47/AA,AN,AZ,TI/16 (Item 3 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

06880802 INSPEC Abstract Number: A9810-6140K-011

**Title: Crystal morphology and polymorphism of a wholly aromatic
thermoplastic polymer, poly(ketone sulfide)**

47/AA,AN,AZ,TI/17 (Item 4 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

05448192 INSPEC Abstract Number: A9317-8160B-021

**Title: Electrochemical coloration of stainless steel and the scanning
tunneling microscopic study**

47/AA,AN,AZ,TI/18 (Item 5 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

03620461 INSPEC Abstract Number: C86019267

Title: System debugging tool to shorten the software development cycle

? show files;ds
 File 347:JAPIO Nov 1976-2005/Oct(Updated 060203)
 (c) 2006 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD,UM &UP=200611
 (c) 2006 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	1881720	WATCH??? OR VIEW???
S2	3020227	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	2797861	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	5550018	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	22599	(CHILD OR (POP OR POPS OR POPP???)() (UP OR UPS) OR POPUP? ? OR SMALL???) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?)
S6	2964514	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	19505	S1(2N)S2
S8	188775	S3(5N)S4
S9	17	S5(10N)S6(10N)S8
S10	0	S7(S)S9
S11	229	S7(S)S8
S12	100	S7(10N)S8
S13	404615	IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G- 06F-0007? OR G06Q-0030?)
S14	17	S12 AND S13
S15	94	S6(S)S11
S16	26	S13 AND S15
S17	42	S6(S)S12
S18	13	S13 AND S17
S19	30	S9 OR S18
S20	30	IDPAT (sorted in duplicate/non-duplicate order)
S21	30	IDPAT (primary/non-duplicate records only)

21/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017017438 **Image available**
WPI Acc No: 2005-341755/200535

**Goods viewer platform interface for electronic commerce, and service
business method/model using the same**
Patent Assignee: PARK K H (PARK-I)
Inventor: PARK K H
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
KR 2005002698 A 20050110 KR 200494802 A 20041118 200535 B

Priority Applications (No Type Date): KR 200494802 A 20041118
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
KR 2005002698 A 1 G06F-017/60

Abstract (Basic):
... window(S100) enables a user to select a desired category. A
preview window(S110) displays **items** of the **selected** category to a
screen as a **small** clipart form. A wish-list window(S120) enables the
user to put the desired **item** in a **cart** by **clicking** /dropping the
item with a mouse. A detail view window(S130) displays a detail goods
image if the...

21/3,K/15 (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014026212 **Image available**
WPI Acc No: 2001-510426/200156

Advertisement method using internet broadcasts
Patent Assignee: BESTAR MEDIA CO LTD (BEST-N)
Inventor: KIM G S
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
KR 2001008332 A 20010205 KR 200070158 A 20001124 200156 B

Priority Applications (No Type Date): KR 200070158 A 20001124
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
KR 2001008332 A 1 G06F-017/6006

Abstract (Basic):
... close up image, is naturally transmitted to the viewer by
including the information in the **broadcast** content. The **viewer**
purchases that **product** by **clicking** the **product** image, connecting
to the website, and making the **purchase** .
International Patent Class (Main): **G06F-017/6006**

21/3,K/17 (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX

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013945783 ****Image available****

WPI Acc No: 2001-429996/200146

Method for shopping product on movie using world wide web on the internet

Patent Assignee: MIRAE INTERCOM CO LTD (MIRA-N)

Inventor: YANG D J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001000113	A	20010105	KR 200024010	A	20000504	200146 B

Priority Applications (No Type Date): KR 200024010 A 20000504

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001000113	A	1	G06F-017/60	

Abstract (Basic):

... information of the product if the product on a screen or a
letter of the **product** are **clicked** while the user **watches** the
movie .

International Patent Class (Main): **G06F-017/60**

21/3,K/19 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013148376 ****Image available****

WPI Acc No: 2000-320248/200028

XRPX Acc No: N00-240402

Moving picture coding/decoding apparatus generating additional indexing

information such as the outline of recorded video information

Patent Assignee: HITACHI LTD (HITA)

Inventor: ARAI H; MOTOSU A; NISHIMURA T; TANAKA E; TSUBOI Y

Number of Countries: 027 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 998147	A1	20000503	EP 99120834	A	19991025	200028 B
JP 2000134579	A	20000512	JP 98303497	A	19981026	200032
CN 1252587	A	20000510	CN 99123361	A	19991026	200036

Priority Applications (No Type Date): JP 98303497 A 19981026

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 998147	A1	E 24	H04N-007/26	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI

JP 2000134579 A 12 H04N-005/93

CN 1252587 A G06T-009/00

Abstract (Basic):

... coded or decoded when read from a storage unit (16). A storage
control unit (15) **stores** the **small image** data from a generating
unit (13) in the storage unit for correlation with decoded image data
from **unit** (12). The **selected** image is then displayed.

21/3,K/23 (Item 23 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

07739849 **Image available**
SALES PROMOTION SUPPORT SYSTEM AND METHOD

PUB. NO.: 2003-233751 [JP 2003233751 A]
PUBLISHED: August 22, 2003 (20030822)
INVENTOR(s): SAITO AKIRA
 MASAMOTO SATOSHI
 OHORI TSUTOMU
 TAKAHASHI MAKOTO
 FUKUNAGA HIRONOBU
APPLICANT(s): NTT DATA CORP
APPL. NO.: 2002-034977 [JP 200234977]
FILED: February 13, 2002 (20020213)

INTL CLASS: G06F-017/60 ; G07G-001/01; H04N-007/173

ABSTRACT

... a commodity by a television broadcast or the like for sales promotion activity in a **store** .

SOLUTION: A consumer 20 inputs **selection** of a desired **commodity** introduced during **viewing** of a **broadcast** program or the like into a broadcast receiver 30. ID of the selected commodity is **saved** in a selection information managing system 40. Afterwards, the consumer 20 visits the **store** and inputs an information request by using a display device 60. In response to the...

... selection information management system 40, sales promotion information (position of a sales space in the **store** , a commodity detailed description or the like) is read from a possessed commodity database 53...

21/3,K/25 (Item 25 from file: 347)

DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

07474076 **Image available**
METHOD AND DEVICE FOR SHOPPING, STORAGE MEDIUM STORED WITH COMPUTER PROGRAM FOR SHOPPING, AND COMPUTER PROGRAM FOR SHOPPING

PUB. NO.: 2002-342594 [JP 2002342594 A]
PUBLISHED: November 29, 2002 (20021129)
INVENTOR(s): MAKINO MASAACKI
 TAKEUCHI MASANORI
APPLICANT(s): TOSHIBA TEC CORP
APPL. NO.: 2001-146801 [JP 2001146801]
FILED: May 16, 2001 (20010516)

INTL CLASS: G06F-017/60 ; H04N-005/44; H04N-007/173

ABSTRACT

PROBLEM TO BE SOLVED: To **buy** an article appearing in a program while watching the program without any disturbance to the **watching** of the **program** .

SOLUTION: Provided is environment wherein information **specifying objects** (a), (b), (c), etc., appearing in the program which can be watched through equipment 301...

... to correspond to each other to provide the unique information made to correspond to the **stored** and held information specifying the objects and environment wherein the intention to **buy** a desired object according to the unique information is indicated is provided, thereby accepting the **purchase** intention indication. Consequently, the viewer **indicates** the desired **objects** (a), (b), (c), etc., while **viewing** the **program** and can examines the **purchase** of the objects (a), (b), (c), etc., and **purchases** them thereafter.

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21/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017512463

Print production system for producing school album, has controller to correct density and color of background of displayed image based on input correction information for controlling change of print production condition

Local Applications (No Type Date): JP 2004151405 A 20040521
Priority Applications (No Type Date): JP 2004151405 A 20040521

21/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

017017438

Goods viewer platform interface for electronic commerce, and service business method/model using the same

Local Applications (No Type Date): KR 200494802 A 20041118
Priority Applications (No Type Date): KR 200494802 A 20041118

21/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016965953

Child image generator combines child parts selected from several child parts stored in storage unit to generate child image

Local Applications (No Type Date): JP 2003340059 A 20030930
Priority Applications (No Type Date): JP 2003340059 A 20030930

21/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016761791

Privilege assignment system for promoting sales of goods, divides customers into successful or defeated customer according to random selection processing of goods, based on which privilege is given to customer

Local Applications (No Type Date): JP 2003184782 A 20030627
Priority Applications (No Type Date): JP 2003184782 A 20030627

21/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016539710

Memory items filtering method in computer system, involves selecting filter term corresponding to metadata properties of items, to cause items in display to be reduced to items that share property

Local Applications (No Type Date): US 2003403341 A 20030327; WO 2003US15720 A 20030515; BR 20036672 A 20030515; WO 2003US15720 A 20030515; WO 2003US15720 A 20030515; NO 20042683 A 20040625; AU 2003229326 A 20030515; CN 2003801850 A 20030515; WO 2003US15720 A 20030515; MX 20046414 A 20040629
Priority Applications (No Type Date): US 2003403341 A 20030327

21/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

016126767

**Disc operated selector chart has concentric data viewed via four windows
to match requirements to available product types**
Local Applications (No Type Date): DE 2003U2018077 U 20031122
Priority Applications (No Type Date): DE 2003U2018077 U 20031122

21/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015437215

**Telephone apparatus has controller that designates whether transmission
destination telephone apparatus can store image data in storage device,
based on stored relevant information including small image information**
Local Applications (No Type Date): JP 2001360606 A 20011127
Priority Applications (No Type Date): JP 2001360606 A 20011127

21/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015347045

**Multi-projection system produces synthesized image by color conversion
and image correction based on profile selected in accordance with desired
positional information**
Local Applications (No Type Date): JP 2001228484 A 20010727
Priority Applications (No Type Date): JP 2001228484 A 20010727

21/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014915890

**Printer connected to computer, shifts specified data to next page when
small page with partial printing area is detected, without damaging order
of page**
Local Applications (No Type Date): JP 200149239 A 20010223
Priority Applications (No Type Date): JP 200149239 A 20010223

21/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014898744

**Video signal processing circuit for small screen image display, has
selection units which selects memory based on input field distinction
signal, from which data is read based on output clock frequency**
Local Applications (No Type Date): JP 2001105630 A 20010404
Priority Applications (No Type Date): JP 2001105630 A 20010404

21/AN,AZ,TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014537487

Method for providing medical journals through internet
Local Applications (No Type Date): KR 200010867 A 20000304
Priority Applications (No Type Date): KR 200010867 A 20000304

21/AN,AZ,TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014466920

Broadcast content provision system provides broadcast content depending on collected attributes, for specified viewer through network
Local Applications (No Type Date): JP 2000211725 A 20000712
Priority Applications (No Type Date): JP 2000211725 A 20000712

21/AN,AZ,TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014161653

Method for displaying screen of internet site
Local Applications (No Type Date): KR 200116534 A 20010329
Priority Applications (No Type Date): KR 200116534 A 20010329

21/AN,AZ,TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014089194

Recording device for copier, printer, facsimile, modifies setting condition of selected function displayed in liquid crystal display device
Local Applications (No Type Date): JP 90320636 A 19901127; JP 200048393 A 19901127; JP 90320636 A 19901127; JP 200048393 A 19901127
Priority Applications (No Type Date): JP 90320636 A 19901127; JP 200048393 A 19901127

21/AN,AZ,TI/15 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014026212

Advertisement method using internet broadcasts
Local Applications (No Type Date): KR 200070158 A 20001124
Priority Applications (No Type Date): KR 200070158 A 20001124

21/AN,AZ,TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013946266

System for supplying and managing product information of electronic commerce
Local Applications (No Type Date): KR 200063301 A 20001026
Priority Applications (No Type Date): KR 200063301 A 20001026

21/AN,AZ,TI/17 (Item 17 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013945783

Method for shopping product on movie using world wide web on the internet

Local Applications (No Type Date): KR 200024010 A 20000504

Priority Applications (No Type Date): KR 200024010 A 20000504

21/AN,AZ,TI/18 (Item 18 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013561535

Image pick-up apparatus e.g. electronic still camera, includes shift lens which is adjusted such that image of photographed object is formed sequentially on selective divided small image pick-up screen

Local Applications (No Type Date): JP 99112359 A 19990420

Priority Applications (No Type Date): JP 99112359 A 19990420

21/AN,AZ,TI/19 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013148376

Moving picture coding/decoding apparatus generating additional indexing information such as the outline of recorded video information

Local Applications (No Type Date): EP 99120834 A 19991025; CN 99123361 A 19991026; JP 98303497 A 19981026

Priority Applications (No Type Date): JP 98303497 A 19981026

21/AN,AZ,TI/20 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

011991176

Fuel supply apparatus for filling station - has large sized indicator and small sized indicator to display fuel supply amount, tax exemption amount, taxable amount and unit price

Local Applications (No Type Date): JP 96342347 A 19961209

Priority Applications (No Type Date): JP 96342347 A 19961209

21/AN,AZ,TI/21 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

011830835

Multifunction image processor used as peripheral device of personal computer - performs reading of document image and printing of image data sequentially or simultaneously depending on capacity of image memory

Local Applications (No Type Date): JP 96234798 A 19960905

Priority Applications (No Type Date): JP 96234798 A 19960905

21/AN,AZ,TI/22 (Item 22 from file: 347)

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07750766

CONTENTS PROVIDING METHOD, CONTENTS PROVIDING DEVICE AND PROGRAM

APPL. NO.: 2002-038167 [JP 200238167]

21/AN,AZ,TI/23 (Item 23 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07739849
SALES PROMOTION SUPPORT SYSTEM AND METHOD

APPL. NO.: 2002-034977 [JP 200234977]

21/AN,AZ,TI/24 (Item 24 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07476415
VIEWING INFORMATION COLLECTION SYSTEM AND METHOD USING DATA BROADCASTING,
AND BROADCAST RECEIVER, VIEWING INFORMATION SERVER, SHOP TERMINAL, AND
ADVERTISER TERMINAL USED THEREIN

APPL. NO.: 2002-065376 [JP 200265376]
PRIORITY: 2001-073728 [JP 200173728], JP (Japan), March 15, 2001
(20010315)

21/AN,AZ,TI/25 (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07474076
METHOD AND DEVICE FOR SHOPPING, STORAGE MEDIUM STORED WITH COMPUTER PROGRAM
FOR SHOPPING, AND COMPUTER PROGRAM FOR SHOPPING

APPL. NO.: 2001-146801 [JP 2001146801]

21/AN,AZ,TI/26 (Item 26 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07156156
METHOD AND SYSTEM FOR PROVIDING TV SPEED LOAN EXAMINATION SERVICE, AND
RECORDING MEDIUM RECORDED WITH PROGRAM TO BE USED THEREFOR

APPL. NO.: 2000-200037 [JP 2000200037]

21/AN,AZ,TI/27 (Item 27 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

06981896
DISPLAY INTERFACE METHOD, APPARATUS AND PROGRAM RECORDING MEDIUM

APPL. NO.: 2000-016655 [JP 200016655]

21/AN,AZ,TI/28 (Item 28 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

06638689

DIGITAL BROADCASTING RECEIVER

APPL. NO.: 11-026584 [JP 9926584]

21/AN,AZ,TI/29 (Item 29 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

05878414
COMPUTER BASED LEARNING SYSTEM

APPL. NO.: 08-323998 [JP 96323998]

21/AN,AZ,TI/30 (Item 30 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

03290925
IMAGE DISPLAY SYSTEM FOR RETRIEVED COMMODITY

APPL. NO.: 01-087250 [JP 8987250]

? show files;ds

File 348:EUROPEAN PATENTS 1978-2006/Feb W02

(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20060209,UT=20060202

(c) 2006 WIPO/Univentio

Set	Items	Description
S1	945010	WATCH??? OR VIEW???
S2	952885	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	1723181	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	1597315	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	48565	(CHILD OR (POP OR POPS OR POPP???)() (UP OR UPS) OR POPUP? ? OR SMALL??) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X)PICTURE
S6	1450409	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	25999	S1(2N)S2
S8	218998	S3(5N)S4
S9	84	S5(10N)S6(10N)S8
S10	3	S7(S)S9
S11	513	S5(10N)S8
S12	61371	IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017? OR G- 06F-0007? OR G06Q-0030?)
S13	134	S11 AND S12
S14	4	S7(S)S13
S15	11	S7(S)S11
S16	395	S7(10N)S8
S17	12	S5(S)S16
S18	20	S10 OR S14 OR S15 OR S17
S19	20	IDPAT (sorted in duplicate/non-duplicate order)
S20	20	IDPAT (primary/non-duplicate records only)

20/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01840794

EL DISPLAY AND ITS DRIVING METHOD
EL-DISPLAY UND VERFAHREN ZU SEINER ANSTEUERUNG
AFFICHEUR EL ET SON PROCEDE D'EXCITATION

PATENT ASSIGNEE:

Toshiba Matsushita Display Technology Co., Ltd., (4521211), 1-8, Konan
4-chome, Minato-ku,Tokyo 108-0075, (JP), (Applicant designated States:
all)

INVENTOR:

TAKAHARA, Hiroshi, 1011-1-345, Uzumasa, Neyagawa-shi, Osaka 571-0807,
(JP)

LEGAL REPRESENTATIVE:

Siegert, Georg (9211261), Hoffmann - Eitle Patent- und Rechtsanwälte
Arabellastrasse 4, D-81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1624435 A1 060208 (Basic)
WO 2004100118 041118

APPLICATION (CC, No, Date): EP 2004730064 040428; WO 2004JP6153 040428

PRIORITY (CC, No, Date): JP 2003129528 030507; JP 2003277166 030718; JP
200445517 040220

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): G09G-003/30; G09G-003/20

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G09G-0003/30 A I F B 19800101 20041122 H EP

G09G-0003/20 A I L B 19800101 20041122 H EP

ABSTRACT WORD COUNT: 123

NOTE:

Figure number on first page: 0127

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200606	316
SPEC A	(English)	200606	238178
Total word count - document A			238494
Total word count - document B			0
Total word count - documents A + B			238494

...SPECIFICATION the B color.

The decreased programming current means decreases in the current
outputted by the **unit** transistors 154. The decreased current results in
increased variations in the unit transistors 154. To...

20/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00200862

Automatic front of screen adjustment, testing system and method.
Verfahren und System zur automatischen Einstellung und Prufung der
Vorderseite eines Bildschirms.
Methode et systeme automatique de reglage et de test de la force avant d'un
ecran.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Davidson, William Hanley, 21 Loudon Gardens, Johnstone Renfrewshire
Scotland, (GB)

Miller, Ian, 15 Crawford View, Lochwinnoch Renfrewshire Scotland, (GB)

LEGAL REPRESENTATIVE:

Klein, Daniel Jacques Henri (16401), Compagnie IBM France Departement de
Propriete Intellectuelle, F-06610 La Gaude, (FR)

PATENT (CC, No, Kind, Date): EP 204112 A2 861210 (Basic)

EP 204112 A3 880727

EP 204112 B1 921111

APPLICATION (CC, No, Date): EP 86105145 860415;

PRIORITY (CC, No, Date): US 740376 850603

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): H04N-017/04;

ABSTRACT WORD COUNT: 181

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1576
CLAIMS B	(German)	EPBBF1	510
CLAIMS B	(French)	EPBBF1	562
SPEC B	(English)	EPBBF1	5118
Total word count - document A			0
Total word count - document B			7766
Total word count - documents A + B			7766

...CLAIMS first means includes:

a video camera for viewing the image formed at the said first
means and providing **an** electric signal representative thereof;
a narrow aperture light detecting means for viewing a **small** area
of the **image** formed at the said first means and providing electric
signals indicative of the presence of...to a second control signal, a
narrow rectangular area of the image formed by the **said** first
positionable **means** and forming an optical image thereof, a **video**
camera for **viewing** the image formed on said second positionable
means and providing electric signals representative thereof, light
detecting means arranged to **view** a **small** area of the **image**
formed on said second positionable means and providing electric
signals **indicative** of the light intensity of the **viewed** **area** ,
and switching means responsive to a third electric control signal for
selectively providing signals from...

...processor connected to said robotic test stand and to said image
acquisition unit for sending **video** **test** patterns in the form of
video signals and control signals to said robotic test stand...

20/3,K/10 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01099938 **Image available**

**A SYSTEM TO DELIVER INTERNET MEDIA STREAMS, DATA & TELECOMMUNICATIONS
SYSTEME POUR DISTRIBUER DES FLUX DE MEDIA INTERNET, DONNEES ET**

TELECOMMUNICATIONS

Patent Applicant/Assignee:

SOUTH LAND COMMUNICATIONS PTY LTD, ACN 103 758 872, 36 Garden Drive,
Tullamarine, Victoria 3043, AU, AU (Residence), AU (Nationality), (For
all designated states except: US)

Patent Applicant/Inventor:

NESBIT Peter, 187 Darling Road, MALVERN EAST, Victoria 3145, AU, AU
(Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

PIPERS PATENT AND TRADE MARK ATTORNEYS (agent), EARLEY Martin, CHANDLER
Warren, ROSE Ian, PIPER James, Level 18, 500 Collins Street, MELBOURNE,
Victoria 3000, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200423748 A1 20040318 (WO 0423748)

Application: WO 2003AU725 20030611 (PCT/WO AU03000725)

Priority Application: AU 2002301467 20020905; AU 2002952575 20020905; AU
2003203591 20030409

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 23182

Fulltext Availability:

Detailed Description

Detailed Description

... the computer and its keyboard if desired.

1 3 TV Mode

To be able to **view TV** signals, functional blocks including (83) (117)
(127) (133) (142) and (144) must be installed in...

...external vehicular TV receiver (86) must be connected, or the vehicle
unit must include a **small internal viewing screen** .

TV stations are **selected** on the vehicle **unit** by turning the knob,
pressing a station button, or other means described herein. Stations can

20/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
APPLICATION (CC, No, Date): EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213

20/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01840794
EL DISPLAY AND ITS DRIVING METHOD
EL-DISPLAY UND VERFAHREN ZU SEINER ANSTEUERUNG
AFFICHEUR EL ET SON PROCEDE D'EXCITATION
APPLICATION (CC, No, Date): EP 2004730064 040428; WO 2004JP6153 040428
PRIORITY (CC, No, Date): JP 2003129528 030507; JP 2003277166 030718; JP
200445517 040220

20/AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00200862
Automatic front of screen adjustment, testing system and method.
Verfahren und System zur automatischen Einstellung und Prufung der
Vorderseite eines Bildschirms.
Methode et systeme automatique de reglage et de test de la force avant d'un
ecran.
APPLICATION (CC, No, Date): EP 86105145 860415;
PRIORITY (CC, No, Date): US 740376 850603

20/AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01281357
HIGH DATA RATE INTERFACE APPARATUS AND METHOD
APPAREIL A INTERFACE A HAUT DEBIT DE DONNEES ET PROCEDE
Application: WO 2005US8073 20050310 (PCT/WO US05008073)

20/AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01261785
LEGAL RESEARCH SYSTEM
SYSTEME DE RECHERCHE LEGALE
Application: WO 2004US38521 20041117 (PCT/WO US04038521)

20/AN,AZ,TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01256621

PICTURE RECEIVER HAVING PROGRAM RECOMMENDING FUNCTION AND PROGRAM
RECOMMENDING METHOD PICTURE RECEIVER HAVING PROGRAM RECOMMENDING
FUNCTION AND PROGRAM RECOMMENDING METHOD
RECEPTEUR D'IMAGE COMPORTANT UNE FONCTION DE RECOMMANDATION DE PROGRAMME ET
PROCEDE DE RECOMMANDATION DE PROGRAMME
Application: WO 2004JP19659 20041221 (PCT/WO JP04019659)

20/AN,AZ,TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01153716
SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION
SYSTEME ET PROCEDE POUR UNE EXTRACTION, UNE GESTION, UNE CAPTURE, UN
PARTAGE, UNE DECOUVERTE, UNE DISTRIBUTION ET UNE PRESENTATION DE
CONNAISSANCES SEMANTIQUES
Application: WO 2004US4674 20040217 (PCT/WO US04004674)

20/AN,AZ,TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01129704
DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT
Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

20/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01126420
METHOD AND APPARATUS FOR VIRTUAL WALKTHROUGH
PROCEDE ET DISPOSITIF DE VISITE VIRTUELLE
Application: WO 2003IL990 20031124 (PCT/WO IL03000990)

20/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01099938
A SYSTEM TO DELIVER INTERNET MEDIA STREAMS, DATA & TELECOMMUNICATIONS
SYSTEME POUR DISTRIBUER DES FLUX DE MEDIA INTERNET, DONNEES ET
TELECOMMUNICATIONS
Application: WO 2003AU725 20030611 (PCT/WO AU03000725)

20/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01075447
SYSTEM FOR CARDIAC RESUSCITATION
SYSTEME DE REANIMATION CARDIAQUE
Application: WO 2003US18542 20030611 (PCT/WO US03018542)

20/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00963611
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES
Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00933152
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00909145
PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) SYSTEMS WITH INTEGRATED
DESPECKLING MECHANISMS PROVIDED THEREIN
SYSTEMES PLIIM D'ILLUMINATION ET D'IMAGERIE AU LASER PLANAIRE A MECANISME
DE DECHATOIEMENT INTEGRE
Application: WO 2001US44011 20011121 (PCT/WO US0144011)
Parent Application/Grant:
Related by Continuation to: US 2001954477 20010917 (CIP)

20/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00836144
NETWORKED INTERACTIVE TOY SYSTEM
SYSTEME DE JOUETS INTERACTIFS EN RESEAU
Application: WO 2001IL248 20010314 (PCT/WO IL0100248)

20/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00784126
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE
IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE
D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT
Application: WO 2000US24086 20000831 (PCT/WO US0024086)

20/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00777021

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED USER
FRAMEWORK DESIGN FOR MAINTAINING USER PREFERENCES, ROLES AND DETAILS
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES EN COMMERCE ELECTRONIQUE
POUR LA CONCEPTION DE STRUCTURES D'UTILISATEURS DESTINEES A PRESERVER
LES PREFERENCES, ROLES ET DETAILS DES UTILISATEURS
Application: WO 2000US20549 20000728 (PCT/WO US0020549)

20/AN,AZ,TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00777017

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN
AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE
STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE
ELECTRONIQUE
Application: WO 2000US20560 20000728 (PCT/WO US0020560)

20/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00777012

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE
BETWEEN A FIRST SERVER AND A SECOND SERVER.
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE
COMMERCE ELECTRONIQUE BASEE SUR JAVA
Application: WO 2000US20561 20000728 (PCT/WO US0020561)

20/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00418748

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
DE DROITS ELECTRONIQUES
Application: WO 97US15243 19970829 (PCT/WO US9715243)

? show files;ds
File 2:INSPEC 1898-2006/Jan W4
(c) 2006 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2006/Jan
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Feb W2
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jan
(c) 2006 The HW Wilson Co.
File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc
File 474:New York Times Abs 1969-2006/Feb 16
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Feb 16
(c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set	Items	Description
S1	504460	WATCH??? OR VIEW???
S2	2473341	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING) () PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	2000684	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	3610363	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	11413	(CHILD OR (POP OR POPS OR POPP???) () (UP OR UPS) OR POPUP? ? OR SMALL???) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X) PICTURE
S6	2663152	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	14172	S1(2N)S2
S8	58236	S3(5N)S4
S9	1	S5(10N)S6(10N)S8
S10	0	S7(S)S9
S11	8	S5(10N)S8
S12	15	S7(10N)S8
S13	54	S7(S)S8
S14	0	S5(S)S13
S15	0	S5 AND S7 AND S8
S16	2063	S2(10N)S8
S17	1	S5(S)S16
S18	12	S2 AND S5 AND S8
S19	112	S2 AND S3 AND S4 AND S5
S20	53	S19 AND (S1 OR S6)
S21	59	S2(S)S3(S)S4(S)S5
S22	24	S21(S) (S1 OR S6)
S23	55	S11 OR S12 OR S18 OR S22
S24	43	S23 NOT PY>2000
S25	36	S24 NOT PD=20000309:20060331
S26	36	RD (unique items)

26/3,K/4 (Item 4 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06968437 INSPEC Abstract Number: C9808-7250N-011
Title: Designing smart pop-up windows
Author(s): Marable, B.; Simmons, R.
Journal: WEB Techniques vol.3, no.7 p.65-8
Publisher: Miller Freeman,
Publication Date: July 1998 Country of Publication: USA
CODEN: WETEFA ISSN: 1086-556X
SICI: 1086-556X(199807)3:7L:65:DSW;1-Q
Material Identity Number: F184-98006
Language: English
Subfile: C
Copyright 1998, IEE

...Abstract: up window that acts as a floating navigation tool above the main content browser window. **Selecting items** in the **pop - up window** then updates the contents in the main browser window as a type of navigational remote...

26/3,K/7 (Item 7 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06411567 INSPEC Abstract Number: C9612-6140D-023
Title: A formal framework for modules with state
Author(s): Ancona, D.; Zucca, E.
Author Affiliation: DISI, Genoa Univ., Italy
Conference Title: Algebraic Methodology and Software Technology. 5th International Conference, AMAST '96. Proceedings p.148-62
Editor(s): Wirsing, M.; Nivat, M.
Publisher: Springer-Verlag, Berlin, Germany
Publication Date: 1996 Country of Publication: Germany xii+640 pp.
ISBN: 3 540 61463 X Material Identity Number: XX96-01898
Conference Title: Algebraic Methodology and Software Technology 5th International Conference. AMAST '96
Conference Date: 1-5 July 1996 Conference Location: Munich, Germany
Language: English
Subfile: C
Copyright 1996, IEE

...Abstract: within an imperative context. A module in a programming language is a part of a **program viewed** as a whole (often a compilation **unit**), having an interface **specifying** the set of services offered to the outside, while the actual implementation is usually hidden...

26/3,K/11 (Item 11 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

04776030 INSPEC Abstract Number: C91004589
Title: The fingerprinted database
Author(s): Wagner, N.R.; Fountain, R.L.; Hazy, R.J.
Author Affiliation: Div. of Math., Comput. Sci. & Stat., Texas Univ., San Antonio, TX, USA

Conference Title: Sixth International Conference on Data Engineering
(Cat. No.90CH2840-7) p.330-6
Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 1990 Country of Publication: USA xii+585 pp.
ISBN: 0 8186 2025 0
U.S. Copyright Clearance Center Code: CH2840-7/90/0000-0330\$01.00
Conference Sponsor: IEEE
Conference Date: 5-9 Feb. 1990 Conference Location: Los Angeles, CA,
USA
Language: English
Subfile: C

....Abstract: management system presents a unique version or view of the data to each user. The **view** contains **small** pseudorandom modifications to **selected** data **items**. The objective of this system is to identify users who divulge proprietary information which they...

26/3,K/13 (Item 13 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

04158150 INSPEC Abstract Number: B88039661, C88036628
Title: Interfacing application programs to an object-oriented design database using views and controllers
Author(s): Ly, T.A.; Miller, R.; Girczyc, E.F.
Author Affiliation: Dept. of Electr. Eng., Alberta Univ., Edmonton, Alta., Canada
Conference Title: CCVLSI-87 Technical Digest. Canadian Conference on Very Large Scale Integration p.87-93
Publisher: Univ. Manitoba, Winnipeg, Man., Canada
Publication Date: 1987 Country of Publication: Canada viii+320 pp.
Conference Sponsor: Canadian Microelectron. Corp.; Nat. Res. Council Canada; et al
Conference Date: 25-27 Oct. 1987 Conference Location: Winnipeg, Man., Canada
Language: English
Subfile: B C

...Abstract: Consistency is maintained by (delayed) recalculation of derived data whenever the database is changed. Application **programs** which calculate **views** are invoked either by the controllers when the user **selects** a menu **item**, or by the database objects when the views are needed. Implicit invocation and constraint propagation...

26/3,K/14 (Item 14 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03890590 INSPEC Abstract Number: D87001596
Title: Electronic media: coming of age. Signs point to the use of television to direct-sell merchandise
Journal: Chain Store Age Executive vol.63, no.5 p.246, 248
Publication Date: May 1987 Country of Publication: USA
CODEN: COMLEF ISSN: 0193-1199
Language: English
Subfile: D

...Abstract: Advertising. He expects that rather than shopping from a store catalog, the consumer can, instead, **watch a television program highlighting those same products**. The retailer talks to his already existing customer base using electronic media. With the present...

26/3,K/26 (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2006 Info.Sources Inc. All rts. reserv.

01128005 DOCUMENT TYPE: Product

PRODUCT NAME: SpheriStat 2.2 (128005)

RockWare Inc (479888)
2221 East St #101
Golden, CO 80401 United States
TELEPHONE: (303) 278-3534

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20030228

...variety of ASCII file structures, measurement conventions, and field delimiters. SpheriStat 2.2 offers a **selection** of 77 standard map symbols and 16 net symbols. On stereonets, users can plot points, great circles, and cones. **Popup windows display** all map and net symbols, along with their codes. Users can also **select** net symbol colors and add titles. SpheriStat lets users rotate data. The system tracks all...
...plots and data tables. SpheriStat generates up to 17 different diagrams and statistical results. The **product** offers 3D **views** of nets. Map symbols can be scaled individually. SpheriStat also features automated file backup features. A demonstration version of the **program** can be downloaded from the RockWare Web site.

26/3,K/27 (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2006 Info.Sources Inc. All rts. reserv.

01097691 DOCUMENT TYPE: Product

PRODUCT NAME: Active Toolbox (097691)

GreenTree Technologies Inc (642819)
490 Wheeler Rd
Hauppauge, NY 11788 United States
TELEPHONE: (516) 271-6995

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20020730

...s Office 97 control, consists of GTGroups and GTGroup objects. Objects

consist of GTGroupItems and **objects** . By **clicking** on groups, users can reveal **items** within them. The control supports large and **small** icon **displays** of groups, displays varying with View property information. Active Toolbox's GTListBox control is a...

DESCRIPTORS: Components; Office Automation; Office Suites; **Program**
Development; User Interface Design; User Interfaces

26/3,K/30 (Item 3 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2006 The New York Times. All rts. reserv.

05520358 NYT Sequence Number: 231584890312
TV VIEW: PAY DIRT AT THE OL' SPINOFF CORRAL
ZOUSMER, STEVE
New York Times, Col. 1, Pg. 31, Sec. 2
Sunday March 12 1989

ABSTRACT:

Steve Zousmer **TV View** humorous **article** how TV network executives **select** program they believe will be success; notes popularity of spin-off series and recent success...

26/3,K/35 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

05887665
Interactive cable-TV music channel planned
US: INTERACTIVE MUSIC CHANNEL TO BE LAUNCHED
Financial Times (FT) 17 Sep 1993 p.24
Language: ENGLISH

... venture to develop an interactive cable channel which will enable viewers to buy music-related **products** from home and to **choose** which pop **videos** to **watch** . The channel's launch in the US is planned over the next 12 months, and...

26/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Three-dimensional visualization system as an aid for lung cancer detection

26/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Bandwidth skimming: a technique for cost-effective video on demand

26/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: A programmable image processing chip

26/AA,AN,TI/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Designing smart pop-up windows

26/AA,AN,TI/5 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Shrink-wrap license restrictions-preempted?

26/AA,AN,TI/6 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: HOLOMED-an algorithm for computer generated holograms

26/AA,AN,TI/7 (Item 7 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: A formal framework for modules with state

26/AA,AN,TI/8 (Item 8 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Excimer-laser annealing (adaptive matrix LCD manufacturing)

26/AA,AN,TI/9 (Item 9 from file: 2)

DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Nicer-Slicer-Dicer: an interactive volume visualization tool

26/AA,AN,TI/10 (Item 10 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Logic and the structure of space - towards a visual logic for spatial reasoning

26/AA,AN,TI/11 (Item 11 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: The fingerprinted database

26/AA,AN,TI/12 (Item 12 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Variance-based color image quantization for frame buffer display

26/AA,AN,TI/13 (Item 13 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Interfacing application programs to an object-oriented design database using views and controllers

26/AA,AN,TI/14 (Item 14 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Electronic media: coming of age. Signs point to the use of television to direct-sell merchandise

26/AA,AN,TI/15 (Item 15 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Digital techniques in Digivision 3896 Multicontrol: picture within a picture

26/AA,AN,TI/16 (Item 16 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: A lot of computing for little money-consumer test of Casio FX-602 P

26/AA,AN,TI/17 (Item 17 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: The IW 75 selection-pulse unit

26/AA,AN,TI/18 (Item 18 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

**Title: Computer design of proportional rotating schedules for police
manpower**

26/AA,AN,TI/19 (Item 19 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

Title: Temperature measuring system
13239

26/AA,AN,TI/20 (Item 20 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

**Title: Research on the utilization of pattern recognition techniques to
identify and classify objects in video data. Final report**

26/AA,AN,TI/21 (Item 21 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All rts.
reserv.

**Title: The evaluation of picture quality with special reference to
television systems**

26/AA,AN,TI/22 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2006 ProQuest Info&Learning. All rts. reserv.

01412872
GIS-BASED WATERSHED INTEGRATED WATER QUALITY MODELING

26/AA,AN,TI/23 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2006 ProQuest Info&Learning. All rts. reserv.

01259628
**A COMPARISON OF THE EFFECTIVENESS OF BRAND DIFFERENTIATION AND
INFORMATION-LEVEL STRATEGIES IN SOUTH KOREAN AND U.S. TELEVISION
ADVERTISING (UNITED STATES, ADVERTISING)**

26/AA,AN,TI/24 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2006 ProQuest Info&Learning. All rts. reserv.

01089201

SPECTROSCOPIC AND DYNAMIC STUDIES OF OXYGEN AND OZONE CHEMISTRY

26/AA,AN,TI/25 (Item 4 from file: 35)
DIALOG(R)File 35:(c) 2006 ProQuest Info&Learning. All rts. reserv.

1068964

**A SEMANTIC LANGUAGE EVALUATION MEDIUM FOR AFRIKAANS SPEAKING PUPILS.
(AFRIKAANS TEXT)**

26/AA,AN,TI/26 (Item 1 from file: 256)
DIALOG(R)File 256:(c) 2006 Info.Sources Inc. All rts. reserv.

01128005

26/AA,AN,TI/27 (Item 2 from file: 256)
DIALOG(R)File 256:(c) 2006 Info.Sources Inc. All rts. reserv.

01097691

26/AA,AN,TI/28 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2006 The New York Times. All rts. reserv.

06543424 NYT Sequence Number: 021520931107
TV VIEWER'S GUIDE

26/AA,AN,TI/29 (Item 2 from file: 474)
DIALOG(R)File 474:(c) 2006 The New York Times. All rts. reserv.

06534034 NYT Sequence Number: 499374930523
THING: THE TV ALLOWANCE

26/AA,AN,TI/30 (Item 3 from file: 474)
DIALOG(R)File 474:(c) 2006 The New York Times. All rts. reserv.

05520358 NYT Sequence Number: 231584890312
TV VIEW: PAY DIRT AT THE OL' SPINOFF CORRAL

26/AA,AN,TI/31 (Item 4 from file: 474)
DIALOG(R)File 474:(c) 2006 The New York Times. All rts. reserv.

04267642 NYT Sequence Number: 000000840818
(Peter Kerr article on recent study by Warner Amex Cable Communications which indicated that cable television subscribers are willing to view only a relatively small number of television channels and suggests that if cable systems offer 40 or more channels, many may go practically unused (M))

26/AA,AN,TI/32 (Item 5 from file: 474)

DIALOG(R)File 474:(c) 2006 The New York Times. All rts. reserv.

00845138 NYT Sequence Number: 030890781231

(Carolyn E Setlow article holds qualitative ratings that indicate how much TV viewer liked program should be used to supplement Nielsen ratings (M).)

26/AA,AN,TI/33 (Item 1 from file: 475)

DIALOG(R)File 475:(c) 2006 The New York Times. All rts. reserv.

06522215

SEARS PLANS INFOMERCIALS

26/AA,AN,TI/34 (Item 1 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06438849

SVENSK PREMIAR FOR TV I DATORN

SWEDEN: TV 3 PIONEERS STREAMING SERVICES

26/AA,AN,TI/35 (Item 2 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

05887665

Interactive cable-TV music channel planned

US: INTERACTIVE MUSIC CHANNEL TO BE LAUNCHED

26/AA,AN,TI/36 (Item 3 from file: 583)

DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

05460473

40" TV Intro'd By Mitsubishi

US - MITSUBISHI ELECTRONICS LAUNCHES 40" COLOUR TV

? show files;ds
 File 20:Dialog Global Reporter 1997-2006/Feb 17
 (c) 2006 Dialog

Set	Items	Description
S1	4565637	WATCH??? OR VIEW???
S2	11314812	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	6274115	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	15915676	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	55710	(CHILD OR (POP OR POPS OR POPP???)() (UP OR UPS) OR POPUP? ? OR SMALL???) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X)PICTURE
S6	13408796	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	252620	S1(2N)S2
S8	264481	S3(5N)S4
S9	20	S5(10N)S6(10N)S8
S10	0	S7(S)S9
S11	3	S2(S)S9
S12	13	S2(10N)S5(10N)S8
S13	89	S2(S)S5(S)S8
S14	69	S13(S)(S1 OR S6)
S15	76	S11 OR S12 OR S14
S16	28	S15 NOT PY>2000
S17	10	S16 NOT PD=20000309:20060331
S18	10	RD (unique items)

18/3,K/5

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03901519 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Chicago Tribune Ask Jim Column

James Coates

KRTN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (CHICAGO TRIBUNE)

January 04, 1999

JOURNAL CODE: KCTR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1358

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... icon in your e-mail program to open a spreadsheet, the next dialog box is **popping up** behind the **window** with the e-mail so you can't see it.

Hold down the Alt + Tab...

18/AA,AN,TI/1

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

09304890

Going online need not cost a fortune, says Matt Martel

18/AA,AN,TI/2

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

08233885

**Online Shopping Just Got Easier: Dealpilot.com Unveils Browser Companion
Toolbar to Deliver One-click Comparison Shopping for Books, Music and
Movies**

18/AA,AN,TI/3

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

08118466

barnesandnoble.com Joins Affinia Commerce Network

18/AA,AN,TI/4

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

05271439

**Micron Electronics and Virtual Spin Team Up to Offer Award-Winning
'Internet Store' E-Commerce Solution with Micron Millennia PCs**

18/AA,AN,TI/5

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

03901519

Chicago Tribune Ask Jim Column

18/AA,AN,TI/6

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

03167576

Circuit City to Grand Open First Manhattan Superstore

18/AA,AN,TI/7

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

03004378

**Planar Systems Inc. and Colorado MicroDisplay Inc. Partner to Supply
Microdisplay Solutions to Commercial Markets**

18/AA,AN,TI/8

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

02950586

China: Philips presenting new TV sets

18/AA,AN,TI/9

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

02948811

Nokia Display Products, Inc. Launches Short-Neck "Xs" Series With New
19-Inch Display

18/AA,AN,TI/10

DIALOG(R)File 20:(c) 2006 Dialog. All rts. reserv.

02813764

At Photokina, Kodak Extends Worldwide Leadership In Consumer, Professional
And Digital Photography New Product Portfolio Positions Kodak For Future
Growth

? show files;ds
File 9:Business & Industry(R) Jul/1994-2006/Feb 16
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/Feb 17
(c) 2006 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2006/Feb 16
(c) 2006 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2006/Feb 17
(c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Feb 16
(c) 2006 The Gale Group

Set	Items	Description
S1	3209338	WATCH??? OR VIEW???
S2	10461372	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING) () PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	6584946	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	19952908	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	93837	(CHILD OR (POP OR POPS OR POPP???) () (UP OR UPS) OR POPUP? ? OR SMALL??) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X) PICTURE
S6	12924752	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	208706	S1(2N)S2
S8	553951	S3(5N)S4
S9	104	S5(10N)S6(10N)S8
S10	0	S7(S)S9
S11	320	S7(10N)S8
S12	0	S5(10N)S11
S13	0	S5(S)S11
S14	21	S5(S)S7(S)S8
S15	350	S2(S)S5(S)S8
S16	199	S15(S) (S1 OR S6)
S17	77	S2(10N)S5(10N)S8
S18	22	S17(S) (S1 OR S6)
S19	41	S14 OR S18
S20	24	S19 NOT PY>2000
S21	15	S20 NOT PD=20000309:20060331
S22	14	RD (unique items)

22/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01605428 02-56417
The show must go on...the shelves
Ebenkamp, Becky
Brandweek v39n11 PP: 26-28+ Mar 16, 1998
ISSN: 1064-4318 JRNL CODE: IADW
WORD COUNT: 2508

...TEXT: public eye."

For Viacom's Haas, inventory management is more science than speculation. Nickelodeon's TV properties, he said, allow for more testing opportunities than titles launched at movie theaters, which generally have smaller windows. His strategy for a new property: start with a limited selection of products that are eminently sellable, like T-shirts, then expand the line if they do well. Nick's stores will also serve as labs that test a property's strength before national licenses are ...

22/3,K/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05982849 Supplier Number: 53334513 (USE FORMAT 7 FOR FULLTEXT)
Developing one of the building blocks.
Electronics Times, p21(1)
Nov 30, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 321

... can guide viewers without losing them in a mass of on-screen menus.
"The byte stream defines a display and runs an application that controls the interaction with a user. You do things such as multiple-angle selection. If anything happens in view elsewhere, events are built into the stream to bring up a picture-in-picture to show what is happening," said Grange.
The other main consumer standard being worked on...

22/3,K/5 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05265186 Supplier Number: 48022684 (USE FORMAT 7 FOR FULLTEXT)
Video Goes Corporate -- CVideoNow is a twofold opportunity for VARs
D'Alessandro, Jennifer
VARbusiness, p53
Oct 1, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 514

... One, to create an intranet for a client, and two, to enhance that

site with **video** . CVideoNow is a software-only advanced **video** compression **product** that allows users to **click** and **view** either a full-screen **video** or a higher-resolution **smaller screen** version-which is still significantly larger than typical **video** clips. No hardware upgrades are necessary. The product comprises three components: a producer, a player...

22/3,K/6 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05076026 Supplier Number: 47451757 (USE FORMAT 7 FOR FULLTEXT)
alt.cw
Computerworld, p118
June 9, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; Trade
Word Count: 300

... a particular riff or chord. (5,627,335, Harmonix Music Systems, Cambridge, Mass., May 6)

Small video display unit, which can be mounted on a shopping **cart** , that lists the merchandise in each aisle of a **store** . The **unit** guides the shopper to **selected items** and can display marketing messages as the shopper passes by the merchandise. (5,630,068...

22/AA,AN,TI/1 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2006 ProQuest Info&Learning. All rts. reserv.

02555001 254355401

Diary of a control freak: The manager's guide to internal control

22/AA,AN,TI/2 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2006 ProQuest Info&Learning. All rts. reserv.

01605428 02-56417

The show must go on...the shelves

22/AA,AN,TI/3 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2006 ProQuest Info&Learning. All rts. reserv.

01205852 98-55247

AT&T/DirectTv's power deal

22/AA,AN,TI/4 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2006 The Gale Group. All rts. reserv.

05982849 Supplier Number: 53334513

Developing one of the building blocks.

22/AA,AN,TI/5 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2006 The Gale Group. All rts. reserv.

05265186 Supplier Number: 48022684

Video Goes Corporate -- CVideoNow is a twofold opportunity for VARs

22/AA,AN,TI/6 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2006 The Gale Group. All rts. reserv.

05076026 Supplier Number: 47451757

alt.cw

22/AA,AN,TI/7 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2006 The Gale Group. All rts. reserv.

04409383 Supplier Number: 46469348

NEW CAD SYSTEM WORKS WITH AUTOCAD DRAWINGS WITHOUT TRANSLATION

22/AA,AN,TI/8 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2006 The Gale Group. All rts. reserv.

06133115 SUPPLIER NUMBER: 12672731

Easy render: Renderize offers both sophistication and ease of use, although speed is a major concern. (Software Review) (Visual Software Inc.'s Renderize graphics software) (Evaluation)

22/AA,AN,TI/9 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2006 The Gale Group. All rts. reserv.
05209371 SUPPLIER NUMBER: 11063556
The retailer as marketer: retailers urged to 'embrace' the store as media.
(Media Mania)

22/AA,AN,TI/10 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2006 The Gale Group. All rts. reserv.
04500908 SUPPLIER NUMBER: 08049130
Third annual 1990 directory of human resources services, products and
suppliers. (directory)

22/AA,AN,TI/11 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2006 The Gale Group. All rts. reserv.
02082821 SUPPLIER NUMBER: 19604241
Science comes to life with Encyclopedia of Science 2.0. (Eyewitness
Encyclopedia of Science 2.0) (Software Review)(Evaluation)

22/AA,AN,TI/12 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2006 The Gale Group. All rts. reserv.
01534525 SUPPLIER NUMBER: 12593723
FoxPro 2.0. (Tech Support; Expert Tips) (Column)

22/AA,AN,TI/13 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2006 The Gale Group. All rts. reserv.
01522280 SUPPLIER NUMBER: 12335096
MacUser minifinders: 1001 Macintosh products. (Buyers Guide)

22/AA,AN,TI/14 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2006 The Gale Group. All rts. reserv.
01371969 SUPPLIER NUMBER: 09416261
How to run batch files from within Windows 3.0. (converting batch files
into Windows icons) (tutorial)

? show files;ds
 File 476:Financial Times Fulltext 1982-2006/Feb 19
 (c) 2006 Financial Times Ltd
 File 613:PR Newswire 1999-2006/Feb 18
 (c) 2006 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2006/Feb 20
 (c) 2006 The Gale Group
 File 624:McGraw-Hill Publications 1985-2006/Feb 17
 (c) 2006 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2006/Feb 20
 (c) 2006 The Gale Group
 File 634:San Jose Mercury Jun 1985-2006/Feb 17
 (c) 2006 San Jose Mercury News
 File 610:Business Wire 1999-2006/Feb 18
 (c) 2006 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	1970501	WATCH??? OR VIEW???
S2	6498113	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	4440897	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	9603279	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	34464	(CHILD OR (POP OR POPS OR POPP???)() (UP OR UPS) OR POPUP? ? OR SMALL??)(3N)(DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X)PICTURE
S6	7079577	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	120222	S1(2N)S2
S8	268363	S3(5N)S4
S9	37	S5(10N)S6(10N)S8
S10	0	S7(S)S9
S11	3	S2(S)S9
S12	83	S2(S)S5(S)S8
S13	621	S12(S)S1(S)OR S6
S14	44	S13 NOT PY>2000
S15	13	S14 NOT PD=20000309:20060331
S16	10	RD (unique items)

16/3,K/6 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

00749054

NOTES FROM THE ROBERTSON STEPHENS TECHNOLOGY CONFERENCE

S&P's Emerging & Special Situations, Vol. 16, No. 3, Pg 3

March 18, 1996

JOURNAL CODE: ESS

SECTION HEADING: SEGMENT DISCUSSION ISSN: 0882-5440

WORD COUNT: 2,855

TEXT:

...Upon Us

The Internet is definitely for real. With protocols established and high speed data, **video** and audio digital pipelines being rapidly put in place, the Internet will dramatically alter how corporations do business and how individuals **purchase** products and services. By 1997, at least some Americans will be able to mix the delivery of **television** and computer information via cable modem, by fiber optic cable to the neighborhood and then...

... a sales representative while visually inspecting products, transact business, look at account information, download a **movie** for later **viewing** or videoconference with business associates. One way or the other, the information pipeline is going...

... local loop to accommodate two way communication and transfer of data, voice and graphics, including **video**. By combining the delivery of **television** entertainment channels with information needs it will cost less money in today's dollars than your phone and cable **television** bill totals today. And with manufacturers selling direct to the consumer, prices will drop and in many places, **product selection** will become equal to what can be found in only the largest metropolitan areas today...

...most bear in mind is that Internet development now is about at the level of **television** in the 1950s, **small screens**, just two or three channels and black and white images. Progress will occur much faster than with **television**, but it will take two to three years for the infrastructure to be put in...

16/3,K/7 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03792405 Supplier Number: 48219284 (USE FORMAT 7 FOR FULLTEXT)

MICROSOFT NEWS SUMMARY

Report on Microsoft, v6, n1, pN/A

Jan 12, 1998

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 2894

... irritation of executives at 3Com's Palm Computing unit, who said their lawyers would be **watching** carefully to ensure its trademarks and

copyrights are protected. "It's absolutely clear that they...

...the huge success we've had," said Donna Dubinsky, president of the 3Com division. "The **selection** of that particular name for **products** that are targeted at our products -- calling that a coincidence would be a bit naive ...

...such as Word and Excel. The new pen-based Palm PCs will feature a much **smaller screen** and no keyboard but will record voice messages and have the ability to recognize handwriting...
...that can be used in different vehicles and a set top box for systems like **WebTV** with Windows CE as the operating systems. "Because of the way it functions, you will...

16/3,K/8 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03239731 Supplier Number: 46644327 (USE FORMAT 7 FOR FULLTEXT)
SYMBOL TECHNOLOGIES: Scantech Expo Europe '96 -- 19/21 November 1996 Paris
M2 Presswire, pN/A
August 21, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1146

... a considerable advantage in enhancing the shopping experience and increasing customer loyalty.

Upon entering the **store**, a shopper who is registered in the personal shopper **program** uses an identification card to remove a designated shopping system device - about the size of...

...lightweight scanner is equipped with three keys - "plus", "minus" and "equals" - as well as a **small visual display**. As the shopper **selects merchandise**, he or she scans each item's bar code using the "plus" key and places the item in a **cart**. If a shopper decides against **purchasing** an item, it may be cancelled by using the "minus" button to scan the bar...

...its price is subtracted from the shopping total. The shopper can obtain a subtotal of **purchases** by pressing the "equals" key at any time.

When shopping is complete, the scanner is...

16/3,K/9 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02175719 Supplier Number: 44095447 (USE FORMAT 7 FOR FULLTEXT)
Code Of Silence
Delaney Report, v4, n35, pN/A
Sept 13, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 486

... term success. P&G, in fact, is hedging its bet by returning to couponing on **select products**, and by a heavy investment in

Florida-based electronic coupon company Advanced Promotion Technologies. APT disperses electronic coupons at the **store** check-out and features a **small TV screen** for commercials (coupons can vary with commercial messages).

COPYRIGHT 1993 by Informed Communications, Inc.

16/AA,AN,TI/1 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2006 The Gale Group. All rts. reserv.

02232556 Supplier Number: 57571772
**Online Shopping Just Got Easier: Dealpilot.com Unveils Browser Companion
Toolbar to Deliver One-click Comparison Shopping for Books, Music and
Movies.**

16/AA,AN,TI/2 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2006 The Gale Group. All rts. reserv.

02224324 Supplier Number: 57385113
barnesandnoble.com Joins Affinia Commerce Network.

16/AA,AN,TI/3 (Item 3 from file: 621)
DIALOG(R)File 621:(c) 2006 The Gale Group. All rts. reserv.

01871413 Supplier Number: 54608905
**Micron Electronics and Virtual Spin Team Up to Offer Award-Winning
'Internet Store' E-Commerce Solution with Micron Millennia PCs.**

16/AA,AN,TI/4 (Item 4 from file: 621)
DIALOG(R)File 621:(c) 2006 The Gale Group. All rts. reserv.

01394523 Supplier Number: 46469348
NEW CAD SYSTEM WORKS WITH AUTOCAD DRAWINGS WITHOUT TRANSLATION

16/AA,AN,TI/5 (Item 5 from file: 621)
DIALOG(R)File 621:(c) 2006 The Gale Group. All rts. reserv.

01313437 Supplier Number: 45883081
**Finast Supermarkets and Symbol Technologies announce that Ohio store is
first in United States to let customers scan groceries as they shop.**

16/AA,AN,TI/6 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

00749054
NOTES FROM THE ROBERTSON STEPHENS TECHNOLOGY CONFERENCE

16/AA,AN,TI/7 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2006 The Gale Group. All rts. reserv.

03792405 Supplier Number: 48219284
MICROSOFT NEWS SUMMARY

16/AA,AN,TI/8 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2006 The Gale Group. All rts. reserv.

03239731 Supplier Number: 46644327
SYMBOL TECHNOLOGIES: Scantech Expo Europe '96 -- 19/21 November 1996 Paris

16/AA,AN,TI/9 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2006 The Gale Group. All rts. reserv.

02175719 Supplier Number: 44095447
Code Of Silence

16/AA,AN,TI/10 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0717561
OUTDOOR SAFETY SHOULD BE CHILD'S PLAY; PARENTS CAN BREATHE EASIER WITH
MASTERCARD'S FREE CHILD SAFETY TIP CARD AND INFORMATION KIT

? show files;ds

File 47:Gale Group Magazine DB(TM) 1959-2006/Feb 20
(c) 2006 The Gale group

File 635:Business Dateline(R) 1985-2006/Feb 18
(c) 2006 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2006/Feb 20
(c) 2006 The Gale Group

File 387:The Denver Post 1994-2006/Feb 17
(c) 2006 Denver Post

File 471:New York Times Fulltext 1980-2006/Feb 18
(c) 2006 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2006/Feb 16
(c) 2006 St Louis Post-Dispatch

File 631:Boston Globe 1980-2006/Feb 17
(c) 2006 Boston Globe

File 633:Phil.Inquirer 1983-2006/Feb 16
(c) 2006 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2006/Feb 16
(c) 2006 Newsday Inc.

File 640:San Francisco Chronicle 1988-2006/Feb 17
(c) 2006 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2006/Feb 17
(c) 2006 Scripps Howard News

File 702:Miami Herald 1983-2006/Feb 16
(c) 2006 The Miami Herald Publishing Co.

File 703:USA Today 1989-2006/Feb 16
(c) 2006 USA Today

File 704:(Portland)The Oregonian 1989-2006/Feb 16
(c) 2006 The Oregonian

File 713:Atlanta J/Const. 1989-2006/Feb 17
(c) 2006 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2006/Feb 17
(c) 2006 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2006/Feb 17
(c) 2006 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2006/Feb 16
(c) 2006 The Plain Dealer

File 735:St. Petersburg Times 1989- 2006/Feb 16
(c) 2006 St. Petersburg Times

File 476:Financial Times Fulltext 1982-2006/Feb 19
(c) 2006 Financial Times Ltd

File 477:Irish Times 1999-2006/Feb 17
(c) 2006 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2006/Feb 18
(c) 2006 Times Newspapers

File 711:Independent(London) Sep 1988-2006/Feb 17
(c) 2006 Newspaper Publ. PLC

File 756:Daily/Sunday Telegraph 2000-2006/Feb 18
(c) 2006 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2006/Feb 18
(c) 2006

File 13:BAMP 2006/Feb W2
(c) 2006 The Gale Group

File 56:Computer and Information Systems Abstracts 1966-2006/Jan
(c) 2006 CSA.

File 75:TGG Management Contents(R) 86-2006/Feb W2
(c) 2006 The Gale Group

Set	Items	Description
S1	5374908	WATCH??? OR VIEW???
S2	10024182	MEDIA OR VIDEO? ? OR MOVIE? ? OR TV OR TELEVISION OR TELLY? ? OR STREAM??? OR PROGRAM OR WEBTV OR ITV OR BROADCAST? ? OR DIRECTV OR DIRECTTV OR FILM? ? OR (MOTION OR MOVING)()PICTURE? ? OR PROGRAM??? OR TELECAST???
S3	5454594	SELECT??? OR SPECIFY??? OR SPECIFIE? ? OR CHOOS??? OR DESI- GNAT??? OR INDICAT??? OR HIGHLIGHT??? OR MOUSEOVER OR MOUSE()- OVER OR CLICK??? OR CLICKTHROUGH OR MOUSECLICK?
S4	15734642	MERCHANDISE OR GOODS OR WARES OR ITEM? ? OR PRODUCT? ? OR - ARTICLE? ? OR THING? ? OR OBJECT? ? OR COMMODIT??? OR GOOD? ? OR UNIT OR UNITS
S5	92520	(CHILD OR (POP OR POPS OR POPP???)() (UP OR UPS) OR POPUP? ? OR SMALL???) (3N) (DISPLAY? ? OR WINDOW? ? OR SCREEN? ? OR PAGE? ? OR VIEW? ? OR IMAGE? ?) OR PICTURE(2X)PICTURE
S6	13247815	KEEP??? OR RETAIN??? OR SAVE? ? OR SAVING OR STORE? ? OR - STORING OR BUY??? OR PURCHAS??? OR CART OR CARTS OR BASKET? ? OR SHOPPINGBASKET? ? OR SHOPPINGCART? ? OR KART? ? OR ORDER?- ??
S7	387917	S1(2N)S2
S8	249567	S3(5N)S4
S9	39	S5(10N)S6(10N)S8
S10	2	S7(S)S9
S11	7	S2(S)S9
S12	128	S2(S)S5(S)S8
S13	37	S2(10N)S5(10N)S8
S14	60	S12(S) (S1 OR S6)
S15	89	S11 OR S13 OR S14 ,
S16	52	S15 NOT PY>2000
S17	45	S16 NOT PD=20000308:20060331
S18	44	RD (unique items)
S19	44	Sort S18/1-44/HITS

19/3,K/2 (Item 2 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2006 The New York Times. All rts. reserv.

03831072 NYT Sequence Number: 237922981008 (USE FORMAT 7 FOR FULLTEXT)
**MICROSOFT'S WORLD: A special report.; How Software's Giant Played Hardball
Game**

STEVE LOHR and JOHN MARKOFF
New York Times, Late Edition - Final ED, COL 03, P 1
Thursday October 8 1998
DOCUMENT TYPE: Newspaper; Special Report LANGUAGE: English
RECORD TYPE: Fulltext SECTION HEADING: SECTA
Word Count: 7138

...CAPTIONS: SYSTEM
In megabytes. One megabyte is about
the amount of computer memory it takes
to **store** 125,000 words.

MS-DOS 1.0 (1981): 0.14
MS-DOS 3.1 (1984...

...an array of other businesses, from spreadsheets and Internet software to
electronic commerce and cable **television** .
THE OPERATING SYSTEM

WHAT IT IS -- The essential software that enables computer **programs** to
control hardware.
WHAT HAPPENED -- When I.B.M. designed its PC in 1981, Microsoft...

...systems in handheld devices sold in 1997: 25%

INTERNET

BROWSER

WHAT IT IS -- Software for **viewing** and navigating the World Wide Web.
WHAT HAPPENED -- Microsoft built its Internet Explorer browser on...

...Pro by Corel

MARKET SHARE

Based on number in use, end of 1997: 69%

NEW MEDIA

CITY GUIDES

WHAT IT IS -- An on-line service that offers information about a specific
...

...HAPPENED -- Its Carpoint enables users to research new and used
vehicles, compare prices and arrange **purchases** . Expedia travel agency
enables users to research and book reservations for airlines, hotels, car
rentals...

...Also started MSN.com, a Web site. Joined with NBC to form MSNBC, a cable
television and Web channel for news and information. Launched Slate, an
on-line magazine.

COMPETITION

America Online, **TV** networks that have Web components and Web "zines" like Salon and Feed.

MULTIMEDIA PUBLISHING

WHAT IT IS -- Computer software that combines text with **video**, animated graphics and sound.

WHAT HAPPENED -- Microsoft created Encarta, a multimedia encyclopedia around the Funk...

...SHARE

Based on 1997 dollar sales: 39%

DATA-BASE MANAGEMENT

WHAT IT IS -- Software for **storing**, manipulating and accessing large amounts of data.

WHAT HAPPENED -- After stumbling in the data-base...

...Tate's dBase for years, Microsoft in 1992 acquired Fox Software, whose FoxPro ran dBase **programs** faster than dBase ran them. Microsoft markets Access, a simpler data base, with its Office...

...Based on 1997 dollar sales: 5%

MULTIMEDIA

WHAT IT IS -- Software that enables audio and **video** content on computers.

WHAT HAPPENED -- Microsoft is pushing hard into the market for "**streaming**" technologies that enable sound and **video** over the Web. Its complete multimedia product, Netshow, requires Web sites to use Windows NT server software. A less ambitious effort, Windows **Media** Player, aggregates the audio and **video** products of other companies. Microsoft bought one competitor, Xtreme, and invested in Real Networks and...

...Introduced its personal finance software, Microsoft Money, in 1991 and four years later tried to **buy** its major competitor, Intuit, which produces the industry-leading Quicken financial software. The Intuit deal ...

...1997 dollar sales: 31%

(Sources: Dataquest; International Data Corporation; Jupiter Communications; PC Data; Zona Research; **Media** Metrix)(pg. C6, C7)

Chart: "World Wide Words: A Glossary"

Eighteen terms essential to make sense of today's computer environment.

APPLICATION -- A computer **program** designed for a specific task or use, like word processing, accounting or missile guidance.

BROWSER -- A **program** that enables users to navigate the World Wide Web, interact with other **programs** and users on the Internet, and call up and display multimedia files.

BUNDLING -- A marketing...

...like the top of a desk. Popularized by the Apple Macintosh and then by Microsoft **Windows**.

ICON -- A **small image** that represents a file, **program** or location on the Internet.

INFORMATION TECHNOLOGY -- The use of computers to call up, share, **store** or manipulate text, images or sound.

INTERNET -- A decentralized collection of networks that connects dissimilar ...

...Internet is the platform for E-mail, the World Wide Web, file transfers and chat **programs**, among other technologies.

JAVA -- A computer language developed by Sun Microsystems that produces **programs** that run on almost any computer or operating system. Its compatibility and ease of use...

...America Online, Compuserve and Microsoft Network.

OPERATING SYSTEM -- The software that allows users and application **programs** to interact with and control a computer or microprocessor. Examples include Mac OS, Windows and Unix.

PLATFORM -- A fundamental layer of software required to make other **programs** run. The word is used interchangeably with operating system, which is the most common type...

...platform. The Internet is another, and local networks, Web browsers and Java are all frequently **viewed** as platforms.

SOLUTION -- Now a faddish synonym for application **program**, it originally meant a combination of two or more **programs** used to solve a business problem.

UNIX -- A powerful operating system especially suited for servers...

...s microprocessors; Windows NT, which is generally found on more powerful Unix-class machines, and **Windows** CE, for **small** electronic devices.

WINTEL -- A term for the combination of Windows operating systems and Intel microprocessors...
...computers sold today.

WORLD WIDE WEB -- A vast, disparate network of pages of data and **programs** on the Internet, connected to one another via hyperlinks -- a technology that lets users jump from one **item** to another by **clicking** with a mouse on a word or icon that points to some other part of...

19/3,K/4 (Item 4 from file: 702)
DIALOG(R)File 702:Miami Herald
(c) 2006 The Miami Herald Publishing Co. All rts. reserv.

07596576
LOOK, LISTEN, INTERACT IT'S THE MULTIMEDIA ERA
Miami Herald (MH) - MON March 14, 1994
By: CRAIG CROSSMAN Herald Columnist
Edition: FINAL Section: BUSINESS Page: 33BM
Word Count: 649

...have seen one of those touch screens in a kiosk at a mall. Touching the **screen** might start a **small video window** in which a salesperson

points out where you can **buy selected products** , while another portion of the screen displays an animated map showing your location and how to get to the **store** . It may even print out a discount coupon to encourage a sale.

This interaction is...

19/3,K/12 (Item 12 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0663007 96-19935

Mind Path Technologies ships new Macintosh remote control, Presentation F/X software

Tsakiris, Alex
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 960110
WORD COUNT: 1,004
DATELINE: San Francisco, CA, US, Pacific

TEXT:

...highlighting
the bottom line, as well as separating ideas for
audience discussion.

Magnify

Enlarges a **small** area of the **screen** for better
viewing .

Zoom

Enlarges the whole screen 200%, 400%, or even
800%. Make small text and detailed...

...presentations painlessly -- and immediately.

Detail Cursor

Zoom-in on the area around the cursor. Makes
selecting small detailed **objects** easy.

Spotlight

Darkens everything on the screen except the area
in the spotlight. Great for...

...Keystroke

Any keystroke typed into the keyboard can be
assigned to an F/X.

Run **Program**

Execute any Macintosh **program** by running an F/X.

Highlighter Pen

Green, yellow or pink "highlighter pen" allows users...

19/3,K/19 (Item 19 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
(c) 2006 Newsday Inc. All rts. reserv.

10139035

PLUG & PLAY CRUISING THE Entertainment Highway / REVIEW / Friends, Won't You Be My Net Neighbor?

Newsday (ND) - Wednesday May 19, 1999

By: Lynne Heffley. Lynne Heffley writes for the Los Angeles Times.

Edition: ALL EDITIONS Section: PLUGGED IN Page: C06

Word Count: 393

...In Mister Rogers' house, visitors can peek into his sweater-filled closet or take a **video** tour with **Picture Picture** to see how people make

such things as toy wagons; they can arrange still photos from the tours to identify what happens in what **order**. Click on the traffic light and there's a clapping game; in the kitchen, click on the table and build your own neighborhood by dragging and placing **items**; **click** on the sink and find a water-play activity.

Each time children enter the house...

19/3,K/28 (Item 28 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2006 Philadelphia Newspapers Inc. All rts. reserv.

08352113

AT QVC, BUSY HAS BECOME EVEN BUSIER

Philadelphia Inquirer (PI) - SUNDAY December 17, 1995

By: Jane M. Von Bergen, INQUIRER STAFF WRITER

Edition: FINAL Section: BUSINESS Page: E01

Word Count: 1,150

... bigger." And, he pointed out, the necessity of getting it all right - from choosing the **products** to making sure they all look good on **television** - is even more important.

"It adds to the pressure. The **window** of opportunity is **smaller**. We may not get another chance to do it again before the holiday," said Czabator...

19/3,K/36 (Item 36 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0923975 98-85500

AN EFFORT TO BREAK DIGITAL LOGJAM MICROSOFT, SONY TEAM UP TO SET NEW TELEVISION STANDARDS

Wilson, Warren

Seattle Post-Intelligencer (Seattle, WA, US) pC.1

PUBL DATE: 980408
WORD COUNT: 753
DATELINE: Redmond, WA, US, Pacific

TEXT:

...Working together, he said, Sony and Microsoft can bring about a seamless integration of audio/ **video** devices and computers.

In the agreement, Sony agreed to license **Windows** CE, Microsoft's **small**, versatile operating system for non-PC devices. It didn't **specify** what **products** will include Windows CE, but it is likely that one will be a next-generation...

19/AA,AN,TI/1 (Item 1 from file: 471)
DIALOG(R)File 471:(c) 2006 The New York Times. All rts. reserv.

00210673 NYT Sequence Number: 101978811122
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Clip 'n' save. (multimedia alternatives to Apple Scrapbook) (The Desktop
Critic) (Software Review)(Evaluation)(Column)

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What's on top? Windows' Z-Order figures it out. (method used for ordering,
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utility program presented for assigning unchanging topmost status to
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MonSys monitors Windows 95; MonSys improves on the Windows 95 System
Monitor utility. (includes related article on MonSys)(PC Tech: Utilities)
(Product Information)

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Trio meets diverse demands; gains and glitches characterize IBM's Warp 3,
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(Software Review) (includes related article on test methodology)
(Evaluation)

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Pony Express Rider. (\$35-\$45 CD-ROM that gives children historical details
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Save the desktop! (SaveIt utility) (includes related guide to utilities)(PC
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Delrina add-in lets E-mail users send forms. (Delrina Technology Inc.'s
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Speedy PC remote-access package deserves a close-up look. (Norton-Lambert
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Ambitious RAMIS-PC workstation handles web of corporate functions.
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Building automation hierarchies with MFC, part 2. (Microsoft Foundation
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Darkroom on disk: Picture Publisher 4.0 beats PhotoShop. (Software Review)
(Micrografx Inc.'s image processing software) (Evaluation)

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ThoughtPattern. (free-form database from Bananafish Software Inc.)
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The Norton Desktop for Windows. (Symantec Corp.) (Software Review) (one of
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Second Annual Directory of Human Resources Services, Products and

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